1950 No 16345 suвјест СО 5.3.3 /4.03 K. W. R. Esti Previous lee 17155/31 (mow posts 17309/51: (Lupplemen 5025) Subsequent

18 botaber L M. h. J. Thome 169 18 bothwater for year 1931, which will be submitted to depulsion bound at read meeting 1. 1. 1. 1. Copy lots to he larlinion Retracte contain meno on were features by 4 her hand has so affect meno principled for reasons etated exclusively manute of herboay lounch healing at which between her decoursed will H. Havi to library here discussed [] 19. x1. 30 I think they have been ill advise of in assuming efforal of the depreciation proposals & waln't the Varlavary formisian the renewals at 2 % and leve Stanmand is Critical o Lifear the Treasury are be sticky Head for the faint we can avail the futher Carma promised : he I have not been any report of the lots having Et her considered: legisles + phaps it was be well to cure a several as regarb renewals - especially. as bene thodos went away

washing to accepted 6 December 3 below copy beneal mexicon's speech introducing the Submet Off tol Cetimatis subject comments on various items revenue and lapenditure. 17/11/30 Attached is a memorandum which I prepared in advance of the receipt of No. 4. The figures still hold good as the Draft Estimates passed with-It is, however, now possible to a Jo Han W. No. 17 out alteration. get a better view of the general position. Broadly, they estimated for renewals 1930 . at the rate of 22 per cent; for putting £50,000 (or £106,594), if renewals at the rate of 2 per cent indu copie of Estemples for 1931 received under cours of an emmber 3pm from Hal is taken and sent to were approved) to reserve, and to have a balance of £163,178 for railway betterment. Is spits at chicagonemies the gross revenue in 1930 was expected to be down by about £350,000, and as a result it appears that there will be nothing for betterment, and they may have then to dip into the Reserve Account, which even apart from any such aid would only amount to £100,000 at the end of 1930. defect to live to reced by Kenya and legenda This recourse to reserve, if necessary, will apparently Affected to consider of liberage. requests be due mainly, if not entirely, to the reduction of maize rates at the cost of £26,950. They provide for 22per cent for <u> 1931.</u> renewals, and £60,132 (equivalent to 2 per cent The dept will be have ment renewal rate) for reserve. The surplus on the Railways balances the deficit on the Harbours, and Taky - # 29" Jec . - or at there is nothing for betterments. If 21 per cent يها كساد الم المسعا renewals rate is finally adopted they will have to ? count its receift allocate the £60,132 referred to above to renewals instead of reserve; with the result that there will be no contribution in 1931 to the Reserve Account, which on this basis will at the end of 1931 have to its ordait 2266,726, as shown on page 114 of the

Estimates, but only £100,000 less any amount taken to balance account in 1930:

Barnings.

Aris

were £2,647,150 - this reduced by £350,000 gives 2 revised figure of £2,298,150. The earnings for 1931 are put at £258,2396 - an increase of nearly £300,000 on the revised results for 1930. The position is discussed in paras. 2 to 5 of

the despatch, and is further referred to on pages East 6 Nov 7.910, and 11 of the General Manager's speech.

in which he/refers to the steps taken to secure economies, and expresses ninself as reasonably

As regards outward traffic, there would seem no reason for pessinism, but the Estimates are based on the assumption (see para. 2 of the despatch) that "retarded imports will result in increased upward traffic," yalso on the hope of a general revival of trace. Sir John

Omphelitrecently consulted advised that the general opinion appears to be that it is difficult to believe that the present depression can long continue, but there was then no

pridence of any improvement, or indeed that the bottom of the trough had actually been reached.

It is therefore doubtful whether the

estimates of earnings sufficiently discount the field of the residence to trade depression, but they may be agreed to with a note of caution.

Expenditure.

Horking expenses were only £16,000 in the f 1930, but will be increased by £60,000 by which the renewals provision is short, on the basis of the 21 per cent rate.

As already pointed out they are economising where this can be done without undue loss of efficiency, and there seems no reason for regarding the average working cost per ton mile as unsatisfactory.

Renevals and Reserve.

I have already touched on this matter, which now awaits final settlement by the Treasury.

Betterments.

End Khort

The Estimates allocate (p.113) £242,745 for expenditure from the Betterment Fund, with a note that expenditure on this account is entirely contingent on funds being available. It is not clear what the position of the fund at the end of 1930 actually was, but the probability is pointed entirely having been brought to a very low level.

with the result, as the General Hanager points out

(p.9 of his speech) that they will not be able to

carry out many essential works, and in many cases

where the postponement of the work is not possible will have to have recourse to Loan moneys. He points out that this position is not satisfactory, but in the present circumstances no alternative is avail-

Harboura.

The estimated loss in 1931 is £50,529 against £39,505 in 1930; but this is more than accounted

for by increase in Loan Charges from 2187,474 to 220,280 / 203,7900

Turning to details :-

High Commissioner's despatch - (No. 4 in the fill Paras Such 5. Unise.

[As decision has recently been taken with

regard to assistance to the maire industry, but the proposals submitted to the Secretary of State do not include any suggestions for reduced railway rates.

Para: 6 Magada Soda

the C.A.G. of Kenya on the despatch sent to him on the 16th October last. A reference to this might also be made/re-the despatch sent to the O.A.G. on the relevant papers asking when his observations might be expected.

Paras. 8 and 9.

Road Competition.

This point was dealt with in the Annual Report of the General Manager for 1929, and was referred to in the minutes dealing with that Report on 16188/30, though no comment on this point was made in the reply. The discussion on this matter at the Governors' Conference will be found as No. 2 on X.16063/30. It was dealt with at the recent Colonial Office Conference, at which it was resolved:

"The Conference notes that questions of road and rail competition are such that it is impossible to lay down any general principles for dealing with them, but draws the attention of Governments concerned to the information collected by the Committee".

This resolution is not referred to in the despatch, but mention of it may be made in the reply saying that the Secretary of State will await with interest the result of the enquity which is going to be made into the matter.

Para. 10. Appointments.

The promised despatches as to new appointments and alterations in grades, have not yet meen received, but they are referred to in the enclosure to No. 1 (see in particular P.11).

General Manager's Speech.

There are one or two points of interest to which attention might be drawn :-

Page 11. Congo Extension

The field work and surveys have now been completed, and it is hoped that all information, with the report of the Economic Committee, will shortly be available. Er. Energton should see.

Patives. There are some remarks on page 15 as to native development.

There is one further point. The question of the appointment of a Labour Inspector is referred to on pages 8 and 9 of the enclosure to 10.1, from which it appears that the question was to be brought up at a later date, but in the meanwhile a memorandum was to be prepared setting out the case in full. There is nothing about this in the later despetch, and as the question was raised in connexion with the supervision of native labour employed by railway contractors, further information must be asked for with special reference to the bad report on the language laxers of the lune quarter_sec 10.2 of 160.67/30 and minutes on that paper.

In No.3 the Niel Commissioner as ed for approval of the Estimates by tele ran, and I in it general approval might now be telegraphed as in dft.h.w. subject to the reservation in respect of the provision for renewals and reserve - the papers then being recipculates for a confirming despatch to be drafted for conson, referring to those two points, and also to the various points mentioned at | above, and the point as to the note against the provision for

the High Commissioner's allowance to which I have

referred in the "details" attached to the accompanying

Flag B.

memorandum.

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以斯罗

Ιt

It will also be necessary to refer to the discrepancies, as compared with the Colony Estimates in the matter of loan charges - I have dealt with these in the attached memo. and more fully in the note attached to the memo. IN Allen Jague Karne should hot wait. any longer before taking up the Labour Auspection point. The doubt thether the unboundity cets a The CAKE OF THE RURE desit peop labourers alive. Les 16 1.34 --. 5. To No. Yel. ho. 2 (Dane) - 17/1/31 6 %. 16 6 1 Jano 16 (The Note No. 4 3) . Cono - 12 FEB 1831 (No 4. Kurther binsud.) Jo heas. (hich c. 2000 en in 1248, 546) \$3 FEB 1931

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Flag 9

bulgers achieve thewing financial position for lapendeture Paragraphs 2 to 10. When the 1931 Estimates were sent home the short fall of revenue for 193D was put at £300,000 to £350,000, but the actual figure proved to be £432,921. Savings to the extent of £70,778 were made, with the result that they have had to forgo any contribution to the Betterment Fund and the Reserve Account, and have had to draw on the latter to the extent of £83,210, reducing it to £16,790 only. The Estimates provided nothing for the 1931. Betterment Fund, the surplus on the Railways being exactly equivalent to the deficit on the Harbours. They have now reduced the estimate of revenue by £189,396 and the expenditure by £229,753, and they hope after providing the full 25% for renewals to have £50,000 as a contribution to the Reserve Account which will bring it up to £66,790. There are two further comments. One is that they are getting further away from instead of nearer to the reserve of £600,000 which was to be aimed at by the end of 1934. The second is that if revenue as in 1930, ear show a

d h.J. byrne of _____

Paragraph 12. They propose to return to the charge on the question of the provision for renewals and trust that in the meantime no final decision may be given, in the recent sottlement is a definite.

loss of £432,921/ the minimum figure of £600,000

for the reserve which is based on two bad years it

decision until 1933. I wonder if they fail to realise fully the Treasury claim on this case and the fact that if it had not been for this/the 2% minut have been agreed to, and that the Treasury were objecting on its merits. I cannot at the moment imagine what further arguments they will adduce but we can only wait and see.

1 to a majust

Paragraphs 17 to 21. These paragraphs relating to native labour have been registered separately, and we can await a despatch from the Governor of Kenya.

Paragraph 22. I see no reason to criticise the explanations as regards Loan provision, and we may hope in future to be spared the very tiresome comparisons which have ceen necessary in the past.

I think the Treasury should have a copy of this lespatch. It hardly seems necessary to make any coment in forwarding it, although the bara, rand relating to renewals will cause them : wieh tielr eves.

2 Seni tuplicate of the despatch to the Treasury for infm. L.k. with reference to No.7.

. AHan.

1. plabain, XEA, usurt

1. pla

I agree. I am glad to see that the question of road competition is being gone into. It isdifficult to justify heavy road expenditure, and a system of taxation which apparently allows the road motors to 5 pick out the eyes " of the traffic, and leave to the railways - which must be maintained for obvious reasons -- comparatively unremunerative traffic as their main source of revenue. Sooner or later-and the sooner the better--practically all the Colonies with important railway systems will have to face this most urgent question.

The 11-5-31.

action as persone, the fire

out from G.D. low this water of

road or rail stands. I stund, but

Wesser 5. 21

The question of road and rail competition in the Colonies was considered at last year's Coronial Office Conference and the following Resolution

that every possible saving was to be made during the remainder of the year, and adds that this appeal was responded to in a very thorough way, every possible source of economy without any great sacrifice of efficiency having been explored. As regards Mr. Skevington's second point, paragraph 3 of the Secretary of State's despatch of the 12th February contained a warning and pointed out that the revenue estimate for 1931 appeared optimistic, especially in so far as it was based on the expectation of a general revival of trade, and added that until there are definite and unmistakeable signs of such a revival, and clear evidence that retarded imports will lead to increased inward traffic, it will clearly be prudent to keep expenditure within the narrowest possible limits, on the assumption that the revenue figures for 1931 are likely to approximate to rather than to show much expansion over those for 1930. breft hexult for carsa

the Acting General Manager and the Heads of Department

000 6.6.30

when his point is to would be come to mand be compatible to summy the on his or him with the compatible to be year with the compatible to be part with the compatible to be part with the compatible to be part of the compatible to be part of the compatible to be part of the compatible to the compatibl

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cic he questa, by it into fichilly be better was to me har an commode . Q to layou a to less fire. The Co. fruit Misself wars on 17228/31 tems. No 17. hu Estanto Papers tample formend in accordance will for him to 1 45/50. The PX/31 M. Franka. ? This can was to father - but of perhaps som Allen with wish there is 7:11:30 Muni which was form

16/16 345 FX Mr. Str Hole Mr. Polumant Mr. Tomlinson. Sir C. Bottomley. 9th Line 31 Sir J. Shuckburgh. Dear Skewington: Low rathy with to have Sir G. Grindle: Permit. U.S. of S. replied domer ti, Parly. U.S. of S. Secretary of State. Com 64 m 1 hi DRAFT. cars . V. menerte 18th May (S. 2452 3/4) Itomes to unfaci 6 hi. Kenya oligaas a Mexo F. Skering ton by Habris Admin to leave lan ander the impression het they do not ralise he hacesoif for Bonowy Hered What in Jules) en " hi had stains & 930 we available I holose a copy of in Evene hanagari horgel heach as he Reco Cel w May 930 from shick

To wie see (from \$) hier be exercisted the prochan as a to las before processing a base in way left aistrictions that every traite dun us to he were trong the rewards the leas three with to Regardes that the Soft in hi dish whi 12th Jet last Kong 1 Much accompanies the Co. 64 2 20 Feby Noto with salesfaction that as skips were taken to Eure in 430 all Formble economis cureotat with Effecten y we feel our the he Fritian & Ken wathled " certily localy: Let

31 March - 6 which a 1965 Erich to the Mr. Tomlinson. we will not fail to enters Sir J. Shuchburgh. Sir G. Grindle. but seed for economic Permi. U.S. of S. Parly, U.S. of S. Mary occasign / courses Secretary of State. or reesen anne but Knowing West La prepa Promi (in both his capacities -is. Sov: 2 Menra X He. p Pranapat) is really damp all he can, the do with want to warry him with more admonition from here just want atto moment. yes smerely (Signed) A. C. C. PARKINSON

6 11 NGS asp No 5/ 7 the



In reply please quote Regd. No. S.24543/4.

No

NO 6

TREASURY CHAMBERS,
WHITEHALL, S.W.1.

.18th May, 1931.

Dear Parkinson

We have read the interest Sir Joseph Byrne's despatch dated 31st March, 1931, (enclosed with Colonial Office communication 16345/30 of 13th May, 1931), on the subject of the Estimates of the Kenya and Uganda Railways and Harbour for 1931

The problem of reducing expenditure in the light of the downward revision of the estimate of revenue for 1931 appears to have been tackled with commendable thoroughness, but it seems to us that the trend of traffic receipts since last summer should have indicated before the first figures for 1930 were available the necessity for a drastic reduction of expenditure.

The poor result for 1930 has made the financial position of the Railways more difficult than it was, and you

A.C.C. Parkinson, Esq., C.M.G., O.B.E., Colonial Office.

COMMISSIONER TRANSPORT.

GOVERNMENT HOUSE. RECEIVED

NAIROBI. KENYA.

27 APR 1931 OOL. OFFICE

OFFICE OF THE HIGH COMMISSIONER FOR TRANSPORT

My Lord.

I have the honour to acknowledge the receipt of your despatch TRANSPORT KEHYA-UGANDA No.16 of the 12th February, 1931, dealing with the question of the Estimates of Revenue and Expenditure for the Kenya and Uganda Railways and Herbours for the year 1931.

Details of the actual working results for the year 1930 are now available and I enclose, for Your Lordship's information, a schedule showing the financial position for the year. It will be noted that the shortfall in revenue for the year totalled £432,921 and that as a result of special efforts to bring about reduced (expenditure a saving of £79,778 was effected on the estimates of expenditure. This amount combined with certain miscellaneous items, which show a balance of receipts of £56.755, bring about a net reduction below the approved estimate for 1930 of 2296,388. It was not accordingly possible to make any contribution to the Betterment Fund nor to the Reserve Account, and, in addition, in order to meet the deficit the Reserve Account. which contained a balance of £100,000, was drawn upon to the extent of £88,210.

3. A . The General Manager, after reviewing the financial position early this year when the final figures · for 1930 were available, considere it necessary to revise

the...

Railway Council at a meeting held on the 24th and 25th of

February.

- 4. The Council in the first place examined the revenue estimate for 1931 which, as Your Lordship is aware, was prepared about the middle of last year, and they considered that, as a result of the continued depression, the revenue estimate was too high. They accordingly reduced it by the sum of £169,396, bringing it down to a £120re of £2,400,000.
- 5. The Council then examined in detail proposals put before them by the General Manager for reductions in the expenditure estimates and recommended an extensive reduction in services and maintenance, both on open line and in the workshops, by which means they calculated that a saving on the expenditure estimates for the Administration for the current year of £229,753 would be brought about.
- 6. I have again discussed the whole question with the General Manager and have now endorsed the recommendations of the Council, and hope that as a result the financial position of the Railway will be to some extent re-established by the end of this year.
- 7. In so far as this year's revenue is concerned, I invite Your Lordship's attention to the fact that the available returns of revenue up to date give grounds for hope that the revise estimates of revenue now being worked to will be realised. Actual earnings from the 1st Jamuary, 1951, to the 7th Merch, 1931, show an increase of o... 211,000 above the amount which would be necessary on a pro rata basis to realise the total annual revenue which

is now being budgetted for as a result of the meeting.

held on 24th February. Although at this time of year

the actual earnings usually exceed the estimate, in

the present year for various reasons it is expected that

the movement of traffic, particularly import traffic, will

be spread more uniformly over the whole year; the present revenue position may therefore be considered to be reasonably satisfactory, especially when it is remembered that the coffee crop is greater and yielding higher prices than anticipated, while the heavy cotton crop in

Uganda is moving later than usual.

- 6. The extensive reductions which are now being brownt into effect as a result of the recommendations of the Grancil, which I have approved, will involve a perious curtailment of services and also of the expenditure originally arranged for maintenance. In the circumstances, however, the General Manager held the view, in which the Railway Council concurred that he less measures would be of real value at the present time. With these views I am the entire agreement.
- 7. The revisions in the estimates will error of the estimated when of £10,122, already included in the Estimates for 1921, we a contribution to the Reserve Assured which stops at £10,790 at the equinflows, being learnessed by a further one of approximatel, £10,000, then removals lished the Reserve Assembly at a four of sensething over £100,000 by the end of 1931, unless the rate for removals has to be increased to £25, when a sum of approximately £10,000 will have to be transferred from the Reserve Assembly £10,000 will have to be transferred from the
- 10. No contribution to the Betterment Fund is contemplated during the present year and though it

recognised that the fact that there is no contribution to this fund for a second year in succession is unsatisfactory, yet in the present circumstances in which we are the victim not so much of local circumstances as of world-wide depression such a position cannot be avoided. It is not possible to give an exact estimate of the balance in the Betterment Fund at the end of 1931, but this will in any case be a very small amount.

II. As regards the remarks in paragraph of Your Lordship's despatch dealing with expenditure shown under Abstract L of the Estimates, I invite attention to the footnote on page 113 which explains that that Betterment allocation of £242,745 would only be authorised if funds were available. As funds are not available, expenditure under this Abstract, other than on works sanctioned prior to the 1st of January, 1931, will be practically eliminated during the present year and only such works as are absolutely necessary, and to which the Administration is already committed, will be carried out against this vote.

No. 14 on 16250/30

the 5th February, 1951, that it is proposed that a rate of 22% for railway renewals should be adopted provisionally, subject to certain conditions, for the region 1931 to 1933. I hope shortly to forward a despatch on this question to Your Lordship, and trust that pending its receipt a final decision on the matter may not be given, but in the meantime the 22% is being worked to in the current year's accounts, and the proposed transfer to the Reserve Account of 256,594 from the provision made for renewals in the 1950 Estimates has not been carried out.

13. In my capacity of Governor of Kenya I have remained forwarded a despatch to Your Lordship deal is with the leases of the Magadi Sode Company.

1542 /a. 3 (11) of Your Lordship's despatch No.7 of the 8th January 1930 was, through an oversight, not included in the Estimates. Arrangements are being made to see that this note, expanded by a reference to despatch No.153 of the 40. H on 16357/ 30 24th December 1930 is included in the Estimates for 1932.

The question of road competition with the Reilway was again discussed by the Railway Advisory Council at their meeting on February 24th in connection with their examination of the present financial position and the . following minute was passed :-

> "In considering the present serious financial position, Council wished again to record their view that the question of Road Motor Competition was a vital one to the Administration in connection with economy proposals and their hope that the Report of the Committee which was dealing with this question might be made available at the earliest possible moment."

A copy of this minute has been forwarded to the Governments of Kenya and Uganda. A committee of the former Government is now examining the whole matter, and it is hoped that legislation dealing with this question will be presented to the Legislative Council, Kenya, during the next Session. The Government of Uganda has stated that it appreciates the necessity of protecting the Railway from unfair competition but proposes to await the Report of the Committee appointed by the Kenya Government before giving any expression of detailed views in the matter. The Government of Uganda hopes it will be possible to adopt in Uganda any measures which may be introduced by the Kenya Government as a result of the enquirtes now being carried out by the Committee examining the matter.

A list of changes in designation and alteration in soil of salary has been forwarded to Your Dordship 1 my despatch No.46 of the 16th of March, 1931.

"AGREED that" this Council is of opinion that it is the duty of Government and not of the Railway Administration to provide for labour inspection and that the request of the Kenya Government to the Railway Administration to accept financial responsibility be not acceded to."

• The High Commissioner has approved of this resolution and forwarded it to the Government of Kenya.

Railway Construction, there has been no complaint as regards the system in force. As Your Lordship is aware, arrangements are made for a Medical Officer specially to supervise all such construction work. Further, the Administration, in consultation with the Director of Medical and Sanitary Services, provides suitable hospitals with sub-assistant surgeons and native dressers to deal with such sickness as may be expected. These arrangements are closely inspected and reported upon monthly by the Medical Officer in charge, and periodically by the Principal Labour Inspector and also on occasion by the Railway Medical Officer. I am of opinion that these arrangements are ent. ely satisfactory and adequate.

In connection with the Nanyuki Extension, reports were received early in 1930 that the accommodation provided for tive labour was not altogether adequate; this matter was immediately dealt with and the later reports received

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14142/30 Kgally Construction

from....

from the Medical Officer in charge of this Construction indicated that conditions were entirely satisfactory. The fact that there was a high rate of sickness and a high death rate, while influenced to a cortain extent early in the year by the unsatisfactory conditions referred to were dependent, mainly on the fact that a particularly raw type of nativo from the Embu and Menu Reserves was recruited for this work, and that an influenza outbreak occurred at this time. It will be remembered that shortly before this period a state of furing existed in these Reserves which was followed by an exceptionally heavy rainy season and there is no doubt that much of the labour coming out to work on the Railway was, during the first tue or three months of their contract, budly mourished and suffering from the effects of provious food deficiency, and thus not able to withstand easily the influenza and adverse weather conditions. It may, horover, to noted that, in epite of these adverse conditions, the douth rate of this Construction was lower than the average

In connection with the conditions proveiling on the Manyuki railway construction, I attach extracts from a report dated the 15th of February, 1930, by Dr Fisher, the Principal Labour Imprector, who has had experience of every railway construction in the country cince 1921.

overy railway occurrenties in the country since 1921.

20. Conditions on the Yala extension were entirely different. The Environdo mative, due largely to the fact that he has for many years been accustomed to work on railway construction, is in a far better physical condition when he a now to work than the natives who were employed on the Hanyuki extension. On the Yala extension the labour was practically all Kavirondo; they were working close to their homes intheir own Reserve under conditions to which they were well accustomed, and there was no outbreak of influence.

teach rate reported for the term of Mairebi."

he....

The same system of medical superwision and the provision of hospitals and medical services was in force on both extensions.

- 21. I am forwarding a copy of the four preceding paragraphs to the Governor of Kenya so that he may forward any further report to Your Lordship on this question which he may consider necessary.
- 22. With regard to the question of the comparison between the provision made in the Transport and Colony.

 Estimates in respect of Loan Charges and of Interest on Advances pending the issue of Loans, the following explanations are offered:

Loan of £5,000,000 (1927) - Interest.

The amount of £2,450 is shown in the Colony's estimates on page 18, Item X 910 and is accounted in our estimate as a reduction of "Advances Pending Raising of Loans."

Sinking Fund.

The difference of £22,917 arises through the difference between the Colony's accounting system and that of the Railway Administration, the former being on a purely cash basis. Only one payment will be made by the Colony during the year (£25,000 on the 15th July, 1931), and this is all that will be accounted for by the Colony.

The amount of £25,000, however, will have been provided from the Transport Revenue of the preceding six months, i.e. we shall set aside funds at the rate of £4,166.13.4 per month from 15th January, 1931, to meet the payse t of £25,000 on 15th July, 1931, and shall have set aside a further £22,917 by the end of the year to meet the next payment on 15th January, 1932.

In 1932 the Colony's figure and ours will agree since the Colony will budget for two receipts c £25,000 and the Railway Administration will provide for twelve monthly

contributions from Revenue of £4,166.13.4.

Loan of £3,500,000 (1928) - Interest.

The explanation is the same as in the case of Interest on the Loan of £5,000,000 (1927). The difference appears under Item X (II) of the Colony's Estimates and in the Estimates of the Railway Administration is accounted as a reduction of "Advances Pending Raising of Loans".

Sinking Fund.

The same explanation as that for Sinking Fund Loan of £5,000,000 (1927). At the end of the present year the Railway Administration will have set aside £4,733 from Revenue towards the payment to be made on the let May,1982.

Interest on Advances.

The Colony provided for the total amount sanctioned for Transport Advances pending raising of Loans as follows:-

	Transport Journal Landing Co. Do.	P
	Completion of Berths 3 & 4 & Kilindini	75,458
	Port Improvements	99,542
€.	Berth No.E at Kilindini	554,681
	Oil Quay at Kilindini	65,000
	Thomson's Falls Branch	200,000
	Nara-Moru-Munguiti Extension	63,000
	Yala-Butere Extension	50,000
٤.	Rolling Stock	35,000

£1,132,681 @ J₂% ~ £39,650

In addition to the foresoing, provided was made by the Railway Administrative for Interest on Advances for further services for which aggreval had been significant but not get this head, and also alloweness had been made for unspend Balances, as follows:

As yer Estimates of Colony of Kenya 239, 180

Further Advances Sought.

Hair Line Improvement 100,000 300,000 Completion of authorised Port Works 75,000 513,010 6 3,5

17,900

58,025

Interest on unspent balances of Colony's Loans [vide Colony's Estimates).

£ 3,675

Interest on unspent balance of Advances: Say £70,000 @ 32%

2,450

6.125

£ 51,900

Add.

Contingencies to cover Interest on Expenses of issue of contemplated Loan (1930) etc.etc.

.3,236

As per Transport Estimates

£ 55,136

Loan of £3,400,000 (1930)

This Loan was floated after Estimates had been prepared. Since, however, the rate of interest is 42% and that on Advances was estimated at 31%, there will be an excess instead of a saving on this item.

In connection with this question, it is hard to arrange in future so that the provisions in the two Estimates can be related and the reasons for any difference fully explained. Negotiations in this connection are new being undertaken with the Treasurer of the Colory.

> I have the honour tol Mr Lozd

Your Lordship's most obglient,

servant.

HIGH COMMISSIONER.

RAILWAYS AND HARBOURS WORKING RESULTS 193

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	Rovenue					
Passengers.		310,000	287,779	eri e <mark>#</mark> y Habiya hav	22,221	
Parcels and Luggage.	- 1985년 - 1985년 - 1985년 - 1985	85,000	85,869		1,631	1
Live Stock.		14,000	22,315	8,315		
Goods.		2,198,400	1,785,518	•	412,882	
Telegraphs.		1,750	1,781	83.		
Miso ellaneous.	•	68,000	63,457		4,583	
	Total Bersnus.	R.647.150	8,214,229		453,921	-
	Expenditure.			•	- ·	!
batres A.		248,145	227,050	•	21,095	1
4 B.		679,918	. 671,046	. •	8,872	•
• c.		250,831	ເຄ,ນນ	-	51,77 0	
* D.		133,438	123,219	-	8,219	1
• д.		110,665	101,788	-	8,880	
· 7.		17,511	16,283	-	1,243	1 3
· .		73,505	72,508	-301		
	Total ordinary Forking Erpenditure.	1.571.053	1.441.595	•	79,778	
	Depreciation.	508,249	\$08,269	-	-	
•	Total Expenditure.	1,629,332	1,749,259	•	79,778	Δ ₁
	Salance Set Samings.	817,-918	464,675	•	353,143	
	Total.	R.647.150	8.814.839	7	438.931	
	Het Rovenue Aggount.			,	V process designation of the control	
Salance from Revenue Acc	oount.	617,618	464,675	***	553,145	
iiscellaneous receipts.	ya A	25,000	40,563	15,562	•	
		849,918	505,837		387.581	
Peduat.			The state of the s			
	Interest charges.	540,614	485,233		55,376	4
	Loan Redemption charges.	39,521	40,664	1,145	مانگار ج ر را	J. Jak
The state of the s	Write off of obsolete Stores Stock.	5,000	946		5,943	

Interest charges.	B40 ,614	485,238	•	55,376
Loan Redemption charges.	59,52 1	40,664	1,143	-
Write off of obsolete Stores Stock.	5,000	946	-	5,946
Write off of Dead Assets.	5,000	190	•	4,810
Grain Refunds.	-	35,000	35,000	•
Loss on Land Account.	•	2,453	2,458	• .
Transferred to Reserve Account.	50,000	-	-	50,000
Loss on Harbours.	39,505	25,848	-	15,657
Transfer from Stores Fund.	•	442,347	-	448,347
Transfer to Capital account - Working Capital-Stores.	•	442,347	448,547	•
3	• •	•	-	-
Balance transferred to Betterment Fund(Railway).	168,178	-	•	163,178
Total	842.818	588-447		254.771
Deficit.	•	85,210	83,810	-
Add: Betterment Estimate, but no contribution.	•		163,178	
Add: Reserve Account Estimate, but no contribution.		. .	50.000	-
		1	296.388	Loss than Betimat

CHIEF ACCOUNTANT. 16.2.1951 The hospital contained over 40 patients at the time of my visit. It is in charge of Mr Beant Ram Sharma, who has a number of years' experience of railway construction hospitals and always runs them in an exemplary way. The hospital arrangements were excellent and I have no criticism to offer.

Dr Gallagher of Nanyuki pays a weekly visit to the hospital and inspects the camps monthly. He also attends on occasion when specially sent for. I had the pleasure and advantage of his presence and opinion during my inspection.

Since 29th October, 1929, there had been 185 admissions from Mr Basso's labourers: 74 of these cases have been pneumonia and practically all the rest have been of influence of a respiratory type. Since August 1929, the railway labourers have had 54 admissions of which 15 were pneumonia and 29 were influence.

Mr Sharma informed me that most of the labourers on admission have a temperature of 101, that they complain of general pain, with a slight dry cough and sometimes vemiting. After some days a number of them develop pneumonia usually of the lobular type. 14 cases of lobar pneumonia and 60 of lobular had been noted.

Dr Gallagher informed me that he checked Mr Sharma's diagnoses of produmenta on his visits and is satisfied of their correctness. I am satisfied that the site are sent into hospital early and not detained unduly in the capps.

It is a matter for congratulation to all concerned that only three deaths among all labourers on the

The hospital contained over 40 patients at the time of my visit. It is in charge of Mr Beant Ram Sharma, who has a number of years' experience of railway construction hospitals and always runs them in an exemplary way. The hospital arrangements were excellent and I have no criticism to offer.

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It is a matter for congratulation to all concern-

in which is included 89 cases of pneumonia.

After careful investigation, I have formed the considered opinion that influenza and pneumonia soc. prevalent on the Construction are due to :-

- The presence of an epidemic among the Buropeans and Natives of the district.
- (11) The fact that the district is colder than the Meru district - where the most numerous sufferers come from.
- (111) Exceptionally heavy rains.
 - (iv) Possible lowered resistance through conditions in the Meru Reserve.

I do n t this that the spidence is preventable and .I do not expect it to one e a high death rate unless its wirulence becomes unexpectedly increased.

Steps are being taken to recruit Expu. who seem less susceptible, rather than Mero in the Dature. All that I recommend is that "'a bit which continue to be carefully watched as it new being done, and that no further action be taken misse the cillerin assumes a mere termines character.

Mee Allen 4/21 71/2 A.16345/30 Kenya (led lidered) with Mr. Yallunger 12,2.31 Sit C. Boltomley 12. 2. 31 powning street Sir J. Shuckburgh. Sir G. Grindle. 12 rebruary, 1931 /ara Permi. U.S. of S. Parly. U.S. of S. prail Secretary of State. for conson; i have the honour to confirm my DRAFT. telegram no. 2 of the 17th of anuary in KENYA-UGANDA which I approved generally of the Estimates TRANSPORT of Revenue and Expenditure of the Kenya and Uganda Railways and Marbours for the year High Commissioner. 1931, subject to any amendment that might betake be necessary in the light of the decision formed to in paragraph o below/as to the provision to be made in the accounts for Renewals and Reserve. 2. As regards the work results of the to Copy of Estimates to Treasur year 1930, I note with satisfaction that together with copies of (2),(5] and this draft LP. (It would not seem necessary to early teps were taken to secure all possible send at the lengthy despatches from the High Commissioner). economies consistent with efficiency, and that, owing to the efforts of the Port Hanager and his staff, the estimated loss df a 1671/20 on the working of the Harbours has been

result of the neavy short-fall of Mevenue
there will be no contribution to the
Betterment Fund or to the Reserve Fund in
1930, as contemplated by the Estimates, and
that it may, even be necessary to draw on the
latter fund to balance the accounts of the
year.

bournood of £350, 0, a compared with the original estimate for 1930, would reduce the revenue for that year to approximately £2,300,000. In the circumstances, a revenue for £3,55/,396 (or nearly £300,000 in excess of the revised figure for 1930) would extract appear optimistic, especially in so far as it is based on the expectation of a general revival of trade; and until there are definite and undistanteable signs of such a revival, and clear evidence that retarded imports will lead to sincreased as a feature of imports will lead to sincreased as a feature retarded imports will lead to sincreased

traffic, it would clearly be prudent to

possible limits, on the assumption that the revenue figures for 1931 are likely to approximate to, rather than to show much expension over, those for 1930.

I note that owing to increased loan and renewals charges, the loss on the Harbours/is estimated at the increased: figure of £50,520, and that as this loss exactly balances the surplus shown in the Railway Net Revenue Account, it is anticipated that for the second year in succession, there will be no contribution to the Rly. Betterment Fund. This position is clearly unsatisfactory, but I agree that there is no alternative in present circumstances. Abstract L estimates for expenuiture of £242,745 on betterment contingent on funus being available. estimated balance of the Fund at 31st December, 1930, waxkow is shown as

informed

shall be glad to

possible limits, on the assumption that the revenue figures for 1931 are likely to approximate to, rather than to show much expension over, those for 1930.

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astimated balance of the Fund at the w. Affenta.

31st becember, 1930, mxxxx is snown/as

contingent on funus being available.

,310 and I shall be glad to b

informed what policy it is proposed to follow in this matter in the current year, naving regard to the statement of the General Manager as recorded on page 9 of his speech on the astimates in the kenya Legislative Council, that as a result of the depletion of the Betterment fund, it will not be possible to carry out many essential works that are destrable to ment requirements, and that in other bases where post, onement is not politica, it will be necessary to attrace when these sering interest may climing funa mur, co. 16250/31 Burnish of Bir por the transfer of the same and the same of

on. . But subject to partain conditions.

of £56,594 from the provision made for Renewals in the 1930 Estimates will therefore not be possible, and the contribution of £60,132 to the Reserve Fund shown in the Estimates for 1931 have to be transferred to Renewals in order to make up the rate of two and a half per cent. Appendix I to the Estimates shows a sum of £266.726 to the credit of the Reserve Fund at the 31st December, 1931, but in the circumstances to £100,000, less any drawings which may have been becessary to balance accounts for 1930.

proposed transfer to the Reserve Fund

capacity as the Officer Administering

Paragraph 6. I am still awaiting the reply to my Kenya despatch No. 125 of the leth October, 1930, regarding the stipulations as to minimum production and

despatch in the leases of the Magadi Soda

Paragraph 7. I note that the alteration of the titles (and presumably the des-

criptions) of the Funds referred to in

Company.

Appendix I will be embodied in future

hay
Estimates. I am also be point out that the

Estimates do not include the note so directed in paragraph 3 (ii) of my despatch No.7 of

the 8th January, 1930, as to the High

Commissioner's allowance of £1,000 Appendign

D.I.(a)(1). It will now be necessary for this note to be expanded by including a

reference to my despatch No. 153 of the 24th

Paragraphs 8 and 9. I shall await with

December, 1930.

0

.0

(No.37 on 15978/30).

Neimile recont

(No.4 on15920/29).

(No.4 on 16357/30).

interest the results of the enquiry
into the question of road compatition.
You are no doubt aware that this matter
was considered at the recent Colonial
Office Conference, at which it was
resolved:

road and rail competition are such that it is impossible to lay down any general principles for dealing with them, but draws the attention of the Governments concerned to the information collected by the Committee.

Paragraph 10. I am still awaiting the

7. There is a further point relating to the provision of native labour employed on matter construction works, to which I attach much importance especially in view of the further extensions which are contemplated. The

question of the provision to be made

list of new posts and alterations in

existing grades.

interest

for this purpose was discussed at the meeting of the Railway Advisory Councils. the minutes of which accompanied your despatch No. 169 of the 18th October, 1930 and recalled that it was agreed to recommend that if/there was no unanimity on this question it should be brought up at a later date, and that meanwhile, a memorandum should be prepared setting out the case in full. In this connection, I may say that the unsatisfactory report on the native labour employed on the Manyuki Extension for the quarter ending the 30 th June, 1930, which accompanied the note from the Colonial Secretary of Kenya of the Hovember, 1930 (LS & D. 21/2) caused me (2 on 16267/30). considerable concern; but that I postponed comment on the matter as it seemed trouble that some reference would be made

to the general question in your further

despatch relating to the Estimates. That

proposed, and if so, with what result. note that the final report on the Nanyuki Extension, enclosed in the note from the Colonial Secretary of the 24th December, 1930, (LB & D. 2/1/2) showed a substantial improvement in the sickness and death rates, though they were still high as compared with those shown in the return in respect of the Yala Extension. I shall, therefore, be glad to be informed whether there were any special, causes making for higher sickness and death rates in the case of the Hanyuki Axtension, and how these rates were divided between direct and contract labour. I am sending a copy of this paragraph to you in your dapacity as Officer Administering the Government of Kenya, and I leave it to you to decide whether it would be more

despatch does not, however, deal with the

matter, and I am therefore to enquire

whether it has again been brought up as

(5 on 16267/30).

despatch

convenient for you to reply in that capacity,

or as High Commissioner for Transport.

I enclose a note comparing the

provision made in the Transport and Colony

Estimates in respect of loan charges and

of interest on advances pending the issue

of loans; and I shall be glad to receive

your observations on the discrepancies to

which it refers. It was be caucacent of an

Julia years this provisions comed be

Rlated & the reasons to any

defferences Explained.

haven

C. O. X.16345/3D/Kenya: "Mr. Allen. Mr. Ener 226 6 Dec No 190 Tir J. Shuckburgh / Your telegram Sir G. Grindle. Permt. U.S. of S. No. 36. Estimates approved Parly. U.S. of S. Secretary of State. generally subject to final DRAFT. TRLEGRAM. decision as to provision for HIGH COLLISSIONER, NAIROBI. renewals and reserve, which I hope will not be much longer delayed.

MEMORANDUM

RAILWAYS MARINE ETC.

	West and the second	
Earninge	1930 £ 2,647,150	1931 2,589,396
Miscellanaous Receipts	25,000	20,000
Ordinary Expenditure	1,521,063	1,598,412
Depreciation	308,269	247,312
Loun charges	580,135	648,120
(Interest) Reserve Fund	50,000	60,132
Sundies	10,000	5,000
Balance to Combined Net Rev.Acct.	202,683	50,629

HARBOURS

Earnings	429,920	432,122
Ordinary expenditure	265,346	255,036
Pepreciation	16,605	24,425
Loun charges	187,474	203,190
Deficit to combined Net.Rev.Acct.	39,505	50,529
Balance to Railway Betterment	163,178	Nii

(which is only £50,529 as compared with £202,683 estimated for 1930)

It will be seen that the estimated profit on the Railways exactly balances the loss on the Harbours, with the result that there is no balance for railway betterment. This was apparently achieved by reducing the estimated goods earnings so as to produce this result.

İIL

the 14 lowy of Kenya and & , Makous & the War aganda Railor Note as to position as regards interested. on loans and advances pending issue of loans. Tabular comparison of figures in Colony and Transport Estimates (a) 1921 Loan - £5,000,000 (6% interest to # Sinking Fund). Transport Provision. (Appendices II & III Reimbursement (Head IV Revenue Estimates). Colony Estimates) £ 254,723 Interest 254,723 55.190. Sinking Fund 55.190 309,913 309.913 £5,000,000 (5% Interest 1% Sinking Fund). 1927 Loan -Transport Provision (Appendices II & III Estimates. Total Charges. (Head XXIII Reimbursement (Head IV Revenue Colony Estimates). Expenditure Colony Estimates) £ 221,562 221,562 (Railwavs 247,550 Interest 28,438 Harbours 250,000 #42,466 22,150 (Railways Sinking 25,000 5,451 2,850 Harbours 47.917 25,000 1928 Loan - £3,500,000 (4% Interest 1% Sinking Fund (c) Transport Provision (Appendices II & II Total Charges. Reimbursement. (Head IV.Revenue Colony Estimates). Estimates) Expenditure Colony Estimates) Colony 29,685 Interest(Railways 96,119 96,119 Harbours 31,696 31.696 157,500 127:815

(Colony
Sinking(Railways
Fund (Harbours

10,680 }=£14,202

17,500

14,202

4.695 18.935

B. Discrepancies.

None arise in the case of the 1921 Loan.

There are small discrepancies under "interest" in the case of both the 1927 and 1928/i,e, in each case the amount shewn as a reimbursement on the Colony revenue estimate being somewhat less than the provision shewn in the Colony and Transport

Expension shewn in the Colony and Transport

Expension will no doubt be on similar lines to explanation will no doubt be on similar lines to paragraph 3(iii) of less of the Theory which dealt with the corresponding discrepancy in the 1930 Estimates.

The transport Estimates shew however

substantial discrepancies in remarks Sinking Fund in some years. The first payment (half yearly) in respect of the 1:17 loan falls due on the 15th July 1931 and that in respect of the 1:28/on the lat November 1:31 i.e. in 1:31 there is only one half yearly payment to siming fund in each case, the respective amounts being £25,000 and £17,500. The charges under "Public Tobt" and the "Reisbursement" in the Colony Satimates correspond with those figures and also with the/allocation interest Colony and Transport/shewn in Appendices II & III to the Transport Signmates; but the provision in those appendix shows the following excesses:

10.8 1 15.720/30

£27.850

Capital Sinking Fund at aper cent. Allocation. Railways 4,431,236

1927 Harbours 568.764

Railways 2.135,978

Harhours - 704.353

Provision. Excess 42.466 20,310 2,844 5,451 2:607 10.6801 /14202 14,240 3,760 4,695 1,173

C. Interest on Advances

Head X of the Colony Estimates includes an item £39.650 in respect of a reimbursement from the Transport Administration on account of interest on advances pending the raising of loans. There is an item of corresponding amount under Expenditure Head XI of the Colony Estimates. In the Transport Estimates make the following provision (Appendices

II and III) for interest on advances. Railways 24,991

30,145 Harbours 55.136 or A total of

an excess of £15,436 over the amount (£39650) shown in the Colony Estimates: (A.B. A dres not affect Rich any had I the interest on local balances - stand to TI

Revenue Acad Som is denied from Pracesport recontainscence 1930 Loan - £3.500.000. The loan was only floated in December and no account of interest charges payable in 1931 is taken in the Colony or Transport estimates - no sinking fund will become payable for three years. There will however presumably be some proportionate saving of

interest on advances.

Corny Estenates

It will be seen that railway earnings are put at 257.754 or 2.18% less than 1930: working expenditure shews an increase of £77.349 or 5.80...

The loss on the Harlours is put at 250,520 as compared with £39,000 in the 1000 detirates - but the redemption charges are up 210,140 owing to simplify fact payments on the 1927 and 1928 loans falling due for the first time in 1931.

sa bera 2 e/ -10 4

throwoo as

It would seem possible that the railway estimates refrect an optimistic rather than a resemblic outroom.

It must also be remembered that the Treasury # will probably press for a renewals rate of at lenst ap and 2100,000 do want to the deserve P.S.1. The satisfactor provide S. 1.e. 2040,830 for railway renewals and and extra to for roleans deadly.

> They have was agraciated and ,1% for the wesarde want or 239,868 shirth: the 1100,000. Therefore to get Frauen lumns an extra ≥00,16. • £3.4. Both these , into are r f great that a letter and a

As regards extentiture from rullways resewals abd betterseit the respective figures are 1810, communication as sauinst 2217,900 and 2474,781 in it.

As nowever the balance in the detterments and at 31 December 1430 was only estimatel at 110°, A. the property expenditure of 2842,740 is onther. The part on Consumering .vnilable.

(Know detailed held (held) ادارن هرايس

The interest provision in respect of all the tures louns (1921,1927 and 1988) and the sinking fund provision in respect of the 1921 loan correspond with the Colons's

sat inntes

defendre (Stead XXIII)

in the 3rd column.

Loan

Estimates for 1931: but the following discrepancies occur as regards sinking fund provision for the 1927 and 1928 found.

The first half yearly payments in respect of those loans fall due on the 15 July 1931 and 1st November 1931 respectively there is therefore only 1% payable next year as shown

- 1927) Railway	42,466	22,15 00	22,156
1928) Harboura	14,240	10,680	10,680
<i>1923</i>) Railway	5,451	2,850	2,8 45
1928) Harbours	4,695	3,522	3,52 2
The Colony	figures therefore	seem correct	

Transport Estimates Colony Estimates

There may be some special explanation of the discrepance as in the case of last year - see para. 3. of No. 8 of 15920/30.

Interest charges will fall due in 1931 in respect of the recent 1930 loan; but naturally no provision has yet Rulessy 191991 Interest been made for this. There is however provision of 230,140 for interest on advances pending raising of loans: and there is yet a further discrepancy here as compared with the Colony Estimates which only shew 239,650!

RENEWALS AND RESERVE FUND

(a) Renewals. In 1989 they reduced the rate from 3% to 2% but were told that this should not be reparaed as a precedent. In 1930 they provided for a 2½% rate and this was approved on the estimates on the understanding that the rate was provisional and subject to reconsideration. Now as already indicated they revert to the 2% rate but were told in the Secretary of State's telegram of 19 November that this

No.2.

of State might not find himself in a position to agree.

Also in the Secretary of State's telegram of the 21st ovember

they

nad not been unticipated and were warned that the Secretary

No.39 of 16103/30. they were warned that the Treasury, before exceeing to further loan expenditure, wanted an assurance that provision for renewals would be made on a basis to be approved by the Treasury but not yet determined. It appears probable that the Treasury are soins to press for a 2½ rate, in which case

the existing provision is £60,132 short 3

المهرز ما الأ

(b) reserve Fund The estimated amount in the fund at Tist becember 1930 was £206,094. This was on the assumption armaps a large assumption that they would remise the £500,000 provided in the £930 a timates and also on the basis of the transfer to the Reserve if the 2% rate were finally agreed to 5% in that £1% foreign for transfer in the provision of £60,162 made in 1931. The Fund is estimated to reach £266,700 at 31 geometri, 131.

The Treasury have stipulated for bringing the reserve up to £600,000 by the end of £34 and the Sepretary of State's telegram to the Officer equinistering the Sovernment of henya of the alst Sovernment was indicated that this was the Freasury attitude.

This will mean on the above but is - an optimistic of a notatitude.

The arm of the start year and mode, 637 in each of the

The Treasury have nowever teem inflatment that while the Seprethry of State a rees in principle he fewls a difficulty in agreeing to a policy of accumulation by a fixed date allowing no margin of clasticity.

Jears 197.,. *** and 1972.

agree and they have not yet replied.

Selves do

Administra |

adefinito |

date 10171

it as hed.

No.34

It will be seen therefore that the Treasury demands, if persisted in, will complicate the position seriously both as reparis the renewals contribution and provision for the reserve fund. More than this cannot be said at the moment, but clearly in approving the estimates some caveat will nave the entered on both points, in repard to both all which it is proposed to have a Conference with the Treasury in they

Details 🖔

(1) The £1,000 for the expenses of the Oversea Mechanical Transport Directing Committee is provided

under the new Hend "Bubscriptions to Research Societies,

Abstract G", Ur. Clauson to see

In para.3. (11)of nis desputch (ii) Abstract D.

No.7 of the 8th January the Secretary of State directed

that a note that the allowance of £1,000 for the Righ

Commissioner is payable to the Governor of Kenya

should be inserted a rinst the provision of that amount.

The note does not appear in the draft Estimates and will

I think have to be expanded by a reference to the more recent despatch as to the payment of a portion of any

No. 4 of 16357/30 lapsing amount to the Acting Governor.

HY Allew 23/11/30

HIGH COMMISSIONER FOR TRANSPORT.

OFFICE OF THE HIGH COMMISSIONER FOR TRANSPORT, GOVERNMENT HOUSE.

RECEIVED ™5 JAN 1931 OOL. OFFICE

. NAIROBI,

KENYA.

6th December 1930.

My Lord.

ND.I

TRANSPORT No. 169 dated 18th October, 1930, which forwarded copies of the draft Estimates of this Administration for the year 1931, and to state that these Estimates were approved in the Kenya Legislative Council on the 21st of Movember. Copies of the Debate will be forwarded by the Government of Kenya when available, but in the meantime I forward herewith copies of the General Manager's speech introducing the Estimates, which, together with the memorandum embodied in the Estimates and Minute No.590 of the Railway Advisory Council, already forwarded with my despatch No.169, will, I trust, give to Your Lordship all the information which is necessary for a reconsideration of these draft Estimates.

I have the honour to refer to my despatch

These draft Estimates will be introduced into the Uganda Legislative Council on December 17th and that Government will qoubtless forward to Your Lordship copies of the Debate, when available. بمالق والعد

There are cortain matters to which I particularly desire to refer and the first is the Estimate of Revenue. It might primarily be considered that the Railway gross revenue estimate of £2,589,396

is somewhat....

THE RIGHT HONOURABLE LORD PASSFIELD,

SECRETARY OF STATE FOR THE COLONIES. STREET.

- 3. In addition, the prospects of the two chief highpriced exports for next year are good. The latest estimate of
 the Uganda cotton crop, which exerts a great influence on
 Railway revenue, is about 200,000 bales instead of 120,000
 this year, while that of the Kenya coffee crop is somewhere
 between 12,000 and 13,000 tons instead of 10,000 tons this year.
 These crops are not only the most valuable to the great and
 therefore likely to bring back a greater return in imports,
 but they are also the highest rated agricultural export
 traffic, in fact they are the only two main exports the carriage
 of which shows a direct profit to the Administration.
- 4. The situation with regard to the two main bulk low-priced exports, excluding cotton seed which is exported at a non-paying rate but may be considered complementary to the paying cotton crop, is less satisfactory. The estimated export crop of maize for this coming year is roughly the same as for last year, namely, some 1,300000 bags. As Your Lorizon is aware the export rate is such that no direct return is made to

Superior of the superior of th

the Railway: in fact maize is carried below cost, but the Railway recoups itself out of profits on the returning imports which materialise as a result of the sale of the export maize. With prices as low as they are today not only is the sum realised from the sale of the maize considerably lower and hence less returning imports can be expected, but the margin of profit, if any, to the grower is so low that there is risk of a large amount of land going out of cultivation if assistance is not given to the grower to enable him to tide over this very difficult period. During this year the sum of approximately £70,000, half of this sum having been provided by this Administration, has been made available to assist the cereal growers in a reduction of freight and other charges, vide correspondence ending with Your Lordship's telegram No.8 of the 22nd of August, 1930, and this has proved of material assistance to the growers in enabling them to finance the export and marketing of this season's crop. In this connection

No. 4 or 16362]

correspondence ending with Your Lordship's telegram No.8 of the 22nd of August, 1930, and this has proved of material assistance to the growers in enabling them to finance the export and marketing of this season's crop. In this connection I invite attention to the fact that owing to the increased losses on the Railway's estimated revenue for this year referred to above, there will in all probability be no surplus revenue from which the Railway's share of £35,000 of this £70,000 can be found and I am therefore arranging that the sum of £35,000, which is being provided by the Railway for the assistance of the growers, so as to lower the export freight on maize by approximately 1/- per bag, should be treated as part of the general shortfall in estimated revenue and any actual deficit met from the Reserve Account.

5. The situation with regard to this coming season's maize orop is also unsatisfactory as far as price is concerned,

5. The situation with regard to this coming season's maize crop is also unsatisfactory as far as price is concerned, and it will, in my opinion, be necessary for all interests concerned to do what is possible to assist the industry if the crisis among the maize growers is to be adequately met. In connection.

In connection with this question a Motion which reads as follows

"In view of the serious and urgent position and finedlate prospects of the maize industry this "Council requests the Government to call a geometrence of the representatives of all "Iparties concerned in that industry with a view Pto. 00-00 perative action sufficient to tide over the present origins."

was moved in the Kenya Legislative Council on the 27th

November and accepted by the Government. In my capacity as

Governor of Kenya, I am taking urgent steps for the convening

of the conference and when it has examined the whole question,

I shall then be in a posttion to consider what assistance, if

any, shall be rendered by this Administration to help meet

the present crisis.

- Magadi, the export of which from this Colony is this year being considerably reduced and is now estimated to be in the neighbourhood of 44,000 tons instead of 62,000 tons last year and 73,000 tons in 1928. As regards the future, nothing definite is yet known but from the correspondence forwarded with Your Lordship's despatch No.125 dated 16th October, it appears probable that the tonnage which this Administration appeared to have a right to expect will, during the coming year, not be available.
- 7. I wish particularly to invite attention to the question of depreciation. From Your Lordship's telegram No.17 dated 20th November, it is noted that the rate of 2 per cent recommended by me cannot yet be approved, but I trust that this rate, which, after exhaustive examination, has been recommended as adequate for the time being, subject to review in ten years' time, may be definitely sanctioned in the near future. In the coming year, owing to the general depression it has been necessary to budget for a small decrease in total earnings, while at the same time, owing to anticipated extra

working....

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working expenditure, caused by increased traffic, provision is made for a slight increase in ordinary working expenditure. The result is that after a 2 per cent contribution is made for renewals there is nothing available for the Betterment Fund, and only the sum of £60,132 left over, which is being placed to the Reserve Account, an account which at the present time is in my opinion much more in need of contributions than the Renewals Fund. The latter is sufficiently large for any immediate requirements and can if necessary be built up by bigger contributions when the general situation improves or at a later date as a result of the examinations in ten years' time, which has already been recommended.

In connection with the question of the nomenclature of Funds, these Estimates had been printed before receipt of Your Lordship's Transport Kenya and Uganda despatch No.122 dated 5th October, 1930, and the approved alteration in titles will be embedded in subsequent Estimates.

8. The whole rating question is one which is constantly being studied by the Administration, and the general position was discussed by the General Manager in his report for 1929 and in Sir Edward Grigg's despatch Transport No.100 dated 23rd June, 1930. It is perhaps the most important Railway question which will fall for the High Commissioner to consider, if any measure of Closer Union is ultimately decided upon.

Under the present rating policy, the oxport rate for apricultural produce is remarkably low and to enable the Railway to obtain an adequate revenue the rate on certain imports is very high. The result is that motor competition is beginning to be a serious matter, and is to an increasing extent taking the high-priced traffic chiefly (Class I) imports, leaving the later rated traffic for the Railway.

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"In the orinion of this Council Government "should take immediate steps to eliminate "unfair and uneconomic competition with the "Rallway."

moved in Legislative Council on Movember 27th :-

As a result of this, the Committee referred to previously under the Chairmanship of the Attorney General of Kenya is about to commence an enquiry into the whole subject, and I trust that a satisfactory solution may eventually be found to this question whereby uneconomic motor competition may be eliminated and the Railway obtain its fair share of the high-rated traffic. The question has also been considered by the Uganda Government who desire to examine the matter again when experience has been obtained in Kenya of a read traffic ordinance, and as Your Lordship is aware the matter was also discussed at the Governors!

Conference in January of this year when it was agreed that it contain principles should be included in any legislation a optical with the object of controlling motor transport road services.

10. I shall shortly be ferwarding a list of new posts and alterations in existing grades which appear in the

1931....

1931 Estimates for Your Lordship's covering sanction.

I have the honour to be

My Lord,

Your Lardship's most obedient,

humble servant,

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HIGH COMMISSIONER. .

KENYA LEGISLATIVE COUNCIL SESSION

NOVELIBER, 1930.

KENYA AND UGANDA RAILWAYS AND HARBOURS . FOR 1931.

General Manager's Budget Speech.

KENYA AND UGANDA RAILWAYS AND HARBOURS ESTAMATES FOR 1981.

General Manager's Budget Speech.

YOUR EXCELLENCY

For the first time since 1922, the Railway Budget is being introduced during a period of financial strain, it may, therefore, be useful if I preface my remarks with a brief comparison between the conditions as they then existed with those we find to-day, in order that we may better gauge the assistance the Transportation system is giving to these two countries in their present difficulties.

1922.

COMPARISON WITH 1922.

It will be remembered that in 1922 the mileage operated was in the neighbourhood of 700 miles only, while our gross revenue had just reached £1,000,000; the capital invested in the Railway was some £7,000,000; the line itself was badly equipped and badly maintained, as a legacy of the older system of control; the tonnage it was called upon to handle was approximately 300,000 tons per annum.

TO-DAY.

To-day, however, the picture is an entirely different one: our mileage is now over 1,600 miles; our gross revenue is over £2,500,000 and our capital expenditure is in the neighbourhood of £20,000,000, while we deal with a tonnage of well over 1,000,000 tons per annum. In addition, the system is well equipped, not only as regards the Railway itself, but its main port of entry - Mombasa - is one of the finest and pest equipped ports of its size in Africa.

REMARKABLE GROWTH.

In 6 or 7 short years this remarkable growth has taken place. Those of us who have been privileged to assisy in bringing about such a change value greatly the experience and are proud to be connected

LATE GENERAL

with it, and, as I have testified on many occasions, those of us who were privileged to serve under him appreciated the wise leadership of our late General Manager, Sir Christian Felling, whose Memorial was unveiled recently, in the new Headquarter Offices, as one of the last acts of the late High Commissioner.

POST-WAR

When the post-war financial crisis occurred, the first duty of the Railway at that time was to put its own house in order and to reduce its cost of working to an amount proportionate to the work to be done. To-day, however, our duty is somewhat different. We have, as I have stated, a fine Railway and a magnificent Harbour, well maintained and, if our reserves are kept up, in a sound financial position. The question you will, therefore, ask me to-day is: what we are doing to help the country in its present difficulties

ANNUAL REPORT

The first thing that we are trying to do is to give the public full information about the work that we are doing and at what cost. Our last Annual Report was, perhaps, the most complete Report that has hitherto been issued and contains a mass of information which gives the reader a very good idea of what we are doing and of some of our problems. Unfortunately, this country is at times flooded with reports and with figures and I am afraid that this Report, in common with many others, is closely studied in this Colony. I may say, however, that during the past 6 months I have had opportunity of discussing it with technical authorities in other countries and with technical officers operating other Railways, and one and all extremely complimentary with regard to the way in which the position has been represented.

KEY FIGURES.

Hon. Members will remember that in introducing the Rajlway Budget last year, I quoted certain key figures to enable them to appreciate better the meaning of the statistics given them in the Budget. All these figures were incorporated in greater detail in the Annual Report, of which I have just made mention, but, to-day, I will quote two only, to help us to appreciate the railway position.

AVERAGE CHARGE PER TON MILE.

The first figure is the cost to the public of booking their goods on the Railway. As I have on previous occasions explained, we operate with a very unbalanced Rates Tariff. As Hon. Members are aware, we carry many commodities for export at extremely low rates, some of which are actually below cost. In return, to balance, we must charge higher rates on our imports. The only way, therefore, to judge the position with regard to rates is to take the average charge per ton per mile.

1929 FIGURE 10.5 CENTS. As shown in the Annual Report for 1929, this figure was the very favourable one of 10.5 cents, something far below anything that motor transport can at present achieve. This figure too has shown a steady downward trend since 1922, when the average cost to the public was in the neighbourhood of 15.3 cents.

AVERAGE WORKING COST PER TON MILE.

The other key figure to which I wish to refer is the average working cost, exclusive of loan charges and depreciation, of moving a ton of goods one mile. This figure is the satisfactory one of 5.5 cents, as compared with something over 12 cents in 1922.

This, then, is my first asswer to the question that you will ask me. The average cost to the public is an extremely favourable one and the average expenditure in doing our work is also satisfactory.

Reference to the Annual Report for 1929 will show that our operating efficiency, by means of which these costs have been reduced, has generally increased nome 30% in the past 4 years.

WORKING RESULTS FOR 1930.

REVENUE 1930. 1944.

Judical partial

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Now, I should like to give Hon, Members some idea of the result of this year's working, far as it is at present known. I am afraid the figures will be disappointing. As nearly as I can estimate it at the present moment, our gross revenue will be below estimate to the extent of something between £300,000 and £350,000. This position became apparent fairly early in the year and when I proceeded on leave in May, I left instructions with the Acting General Manager and Heads of Departments that every possible saving was to be made during the remainder of the year. I should like to take this opportunity of saying that the Acting General Manager Heads of Departments have responded to this appeal in a very thorough way. So far as the spending departments, such as the Engineering and the Workshops, are concerned, it was necessary definitely to restrict output, in order to obtain the savings required. In addition, every other possible sourceof economy, without too great a sacrifice of efficiency, has been explored.

ENGINEERING AND MORKSHOPS TO RESTRICT OUTPUT.

TRANSPORTATION DEPARTMENT.

So far as the Transportation Department is concerned, I was unable to give them similar instructions to reduce output, as, of course, it was necessary to move all traffic that offered. In this connection, I may state that the total work done to the end of August, to which date our last audited figures are available, was nearly 10% in excess of the work done during 1929 over a similar period. Further, the tonnage railed to the Coast, which, as Hon. Members are aware, consists largely of low-rated commodities, increased to the considerable extent

COASTAL TRAFFIC 22% INCREASE.

of 22%.

TOTAL WORK

10% OVER

LAST YEAR.

UP-COUNTRY TRAFFIC 12% DOWN. On the other hand, the tonnage railed from the Coast, on which, as I have already explained, we depend for a large portion of our revenue, actually decreased to the extent of 12%. In spite of this unbalanced traffic, the cost per ton mile to the end

COST PER TON MILE.

of August, was the favourable one of 5.2 cents, comparing with last year's average of 5.5 cents. That means that a saying of some £41,000 over last year's costs, apart from other savings, has been brought about in working this traffic, of which over £20,000 can be directly credited to the Transportation Abstract.

ECONOMY.

These figures, I think, emphasise the fact that traffic is being handled at a reasonable cost, and that every effort is being made to achieve economy, but I must point out here that it is highly probable that the figures at the end of the year will not be so favourable, in view of the fact that imports have still further fallen away and that in consequence many of our wagons are running empty in one direction or another.

END OF YEAR FIGURES WILL NOT BE SO GOOD.

HEAVY DROP IN AVERAGE RECEIPTS. Turning to the Revenue side, I may state that the average receipt per ton per mile to the end of August is 9.3 cents, as compared with 10.5 cents last year. This represents a very serious drop in revenue. It will be noticed that, although the work has increased considerably, our payment received for that work has decreased very heavily. This tendency was referred to in detail in my Annual Report for 1929, and, as stated therein, is due to the heavy increase in tonnage of low-rated commodities, compared with an actual decrease in the present year in the innage of our higher-rated commodities.

This fact represents a very serious problem which will require careful watching. • Should the tendency shown by these figures increase during the coming year, it may, in fact, force us to reconsider our whole Tariff policy.

MOTOR COMPETITION. One other factor is helping to accentuate the unsatisfactory nature of this position; I refer to wasteful Motor competition. If Hon. Members will read certain pragraphs headed "Regulation of Transport" in my Annual Report) they will find that I do

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not in any sense advocate the stamping out of useful motor services; what I do advocate, however, is the elimination of wasteful motor competition, not giving any real public service, but, as Hon. Members will see, tending to cripple our Tariff policy.

LOSS DUE TO MOTOR COM-PETITION. Last year, when discussing this point, I estimated that our loss in revenue on this account was somewhere in the neighbourhood of £10,000 to £20,000; this year, so far as I am able to ascertain, our loss will be nearer £50,000, with a marked tendency to increase.

ORGANISATION.

It is also to be noted that there is some evidence of an organisation being formed still further to take from the Railway its high-rated traffic. I again suggest to this House that, unless some action is taken to remove this form of competition from our doors, the Railway will be forced at an earlier date than might otherwise be necessary, to re-cast its. Tariff in a way that I am convinced will not be in the general interests of the countries as a whole. I look to Hon. Members opposite to give a definite indication as to which alternative they prefer, so that I can lay the whole problem before the Railway Scuncil at their next meeting.

with regard to the Port, I should like to say that, through the unremitting efforts of the Port Manager and his staff, the estimated loss in working, which as Hon. Members are aware is met from Railway funds, is considerably below that published in our Estimates for the year. Taking this fact into consideration, and also the savings that have been made in the Railway Abstracts, I find that after meeting all Loan charges and depreciation, not only will there be no contribution to the Betterment Fund, but there will be no contribution to the Reserve Fund and we may, in fact, actually have to draw upon that Fund to balance ur accounts.

POSITION REQUIRES WATCHING.

The position, therefore, requires most careful watching, but, compared with the losses on other Railways at the present time in other parts of the world, it is not unduly unsatisfactory. As I have already explained, work has been cut down in every possible direction and economies and retrenchments have taken place wherever this can be done without actually causing undue loss of efficiency.

WORKS IN HAND OR COMPLETED.

5th BERTH AND OIL JETTY.

with regard to works in hand, or completed during the year, Hon. Members will be interested to know that No.5 Berth at Kilindini, together with the Oil Jetty, will be completed by the end of January next. This will complete the present programme at the Port, as it has been decided to call a halt in further development until future requirements are more definitely known.

RESIDENT ENGINEER AND CONTRACTORS. I should like to take this opportunity of complimenting the Resident Engineer, Mr. Fforde and his staff and the Contractors, represented by Mr. Pollard and his staff, for the most excellent work carried out by them at Kilindini. They will be missed, not only because we have grown accustomed to seeing work being carried on at the Harbour on a large scale, but also for personal reasons by their many friends on the Island and in Nairobi. I hope it will not be many years before we can again invite them to tender for the completion of the work which they have so well started.

MAZERAS <u>DIVERSIONS</u>. Between the Island and Mazeras, we have carried out some extensive diversions and regrades to eliminate the heavy 2% grades that have hither to existed over this section of the line. This work has been admirably surveyed and carried out and is now nearing completion. It will represent some considerable saving in working, owing to the fact that it will no longer be necessary to employ pusher engines on our heavy trains.

NANYUKI.

During the year, the Nanyuki extension of the Thika-Nyeri Branch was completed and opened to traffic and Nanyuki is now, therefore, a place of importance on the map of Africa.

KISUMU-YALA.

The Kisumu-Yala line was also completed and is open to traffic under open line conditions.

KAMPALA EXTENSION.

In Uganda, excellent progress has been made with the Kampala Extension and the Nile Bridge is nearing completion. It will be remembered that the original date for the completion of this work was the end of December of this year; owing to some delays in the shipment of bridge materials from England, we were afraid that we should not be able to open the bridge until February or March. The Construction staff; under the very able guidance of the Construction Engineer. Mr. Birchal, by working night and day, have been able to overcome the delay and to all intents and purposes the bridge will be ready by the original date estimated. The exact date for the official opening has not yet, however, heen settled.

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KAGERA.

On the Kagera River, considerable work has been carried out in dredging and in opening up the Bar at the mouth; the Uganda Government have also made good progress with the road system connecting with the port at the head of navigation. We hope very shortly to be in a position to open a tentative service, which will be of some assistance to the tin industries in the interior, pending the arrival of a special tug and lighters now on order for this service:

਼ ਼ "ROBERT C ਼ VNDON".੍ On Lake Albert, the s.s. "Robert Coryndon" was completed and launched and duly ran its trials. The work of erecting this ship has been well carried out and the trials were in every respect satisfactony. This steamer is now in regular operation on lake Albert and represents a very considerable advance in the standard authorto available on these Lakes.

ESTEWATES.

Turning now to the Estimates, I do not propose to discuss them in detail, as very complete explanations have been published with the figures. I shall, of course, be only too glad to do all I can to answer any questions that may be asked in connection with them. There are, however, one or two main points to which I should like to refer.

FULLY .

In accordance with our usual practice, these Estimates have been carefully prepared by the Railway Administration and reviewed and amended by the Railway Advisory Council, and have been approved by the High Commissioner. I should like to take this opportunity of conveying my appreciation to the Acting General Manager and to the Council for their work in this connection.

ESTIMATE OF REVENUE.

The Estimate of Revenue recommended, after careful consideration, by the Railway Advisory Council, is, I think, a fair one, taking all things into account. Every possible effort has been made to avoid the creation of new posts in existing circumstances and to bring about additional economies wherever possible in working. It will be noticed that the Eudget has been made to balance with no contribution of any kind to the betterment Fund, but contributions have been provided on account of Depreciation and the Reserve Account.

NOTHING TO BETTERVENT.

BETTERMENT FUND.

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I have already stated that during the present year, I do not anticipate that any contribution will be possible to the betterment Fund. For two years, therefore, this Fund will receive no assistance. As a result, we shall not be able to carry out many essential works that we should like to do to meet requirements, and, in other cases, where postponement is not possible, we shall have to utilise Loan monies bearing Interest and Sinking Fund charges.

This position is not satisfactory, but, in the present circustances, no alternative is available.

DEPRECIATION.

It will be noted that the rate allowed for Depreciation is in accordance with that recommended to the Secretary of State. This matter is still under consideration in England and I had long interviews with representatives of the Colonial Office in respect of our proposals. I have every reason to hope that our suggestions will be accepted in due course.

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RESERVE ACCOUNT.

In connection with the Interest Reserve Fund, it has been pointed out by the Home authorities that the name of this Fund is somewhat inappropriate; it has, therefore, been decided to call it in future a "Reserve Account" and I understand that, from an accounting point of view this is a more correct definition of this Fund. In connection with the Reserve Account, I have already stated that it is probable that we shall have to draw on this account this year.

STORES RESERVE FUND.

A further accounting alteration has been approved by the Secretary of State with regard to what we have hitherto called the "Stores Reserve Fund". Again, for accounting reasons, this is a

PORT ESTIMATES. The Powt Estimates, with the help of the Harbour Beard, have been framed with the same conservative outlook as regards revenue, and with the same care as regards expenditure. In spite of a reduction in working expenditure, the estimated loss during 1931 has been increased owing to additional loan and Depreciation Charges consequent on the taking over of Ho. 5

In the present year, when, owing to excessive rain at the last moment, the crop fell from the original estimate of 200,000 bales to something in the neighbourhood of 120,000 bales. The position will, therefore, be very carefully watched and, if by the end of January, there are any signs of failure in the cotton crop, further extensive reductions in expenditure and

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As regards * next year's prospects I reasonably optimistic. The chief, question which accupies our minds is the size of the cotton crop in Uganda. At present, indications show that this crop will be a good one, but we cannot forget our experience in the present year, when, owing to excessive rain at the last moment, the crop fell from the original estimate of 200,000 bales to something in the neighbourhood of 120,000 bales. The position will, therefore, be very carefully watched and, if by the end of January, there are any signs of failure in the cotton crop, further extensive reductions in expenditure and

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facilities will be necessary. We may have to consider, for example, the closing of Port Bell railway and the laying up of the "Clement Hill".

Further extensive retrenchments of staff would also be forced upon us. It would be still further necessary to restrict the work done in the Workshops and by the Engineering Department.

PRESENT INDICATIONS As I have stated, however, at present there is every indication that the cotton crop will prove a good one and I hope, therefore, that next year will not be an unsatisfactory one, as far as our earnings are concerned.

NEW EXTEN-

With regard to new extensions, Hon. Members will be aware that recommendations have been sent home asking for funds to be allotted for the construction of the Kericho Branch. Approval has already been received to extend the Kisumu-Yala Branch a further 10 miles to Butere, as funds were immediate. ly available for this purpose out of savings on other branches. It has also been agreed to build the Donyo Sabuk Branch, but there has been a little delay in the forwarding of that project, due to the necessity for verifying certain figures in connection with the estimated cost of the line. That matter now, however, been cleared up and I understand that a recommendation will go forward to the Secretary of State at a very early date.

KAMPALA-CONGO.

In Uganda, we have been carrying out surveys and investigations with regard to the proposal to extend the Railway from Kampala towards Ruwenzcri and the Belgian Congo. The field work of the surveys has now been completed and the plans and details are in preparation. The Uganda Government appointed a Committee to go into the whole question of the economic justification for building this line. It is hoped that all information in this connection

ECONOMIC COMMITTEE.

will shortly be available, to enable a decision to be reached. In this connection, I may state that it is quite impossible for the Railway Administration to meet any demands for Interest or Sinking Fund or working costs on such a railway for many years to come. If it is built, therefore, it can only be built with assistance from the Colonial Development Fund and with a guarantee from the Government of Uganda. As I say, we are not yet in a position to put forward a definite recommendation, pending the result of the enquiries now being carried out.

MEETING IN BELIGIUM. In this connection, I should like to refer to a meeting I had in Brussels with the Belgian authorities with regard to their railway plans, in the melgian Congo. Lishbuld like first of all to correct an impression that has been breated by a somewhat inaccurate catled report and to state clearly that no definite undertaking of any sort has been made on either side. I went to prussels to give the belgian authorities all the information that I had at my disposal with regard to up on surveys and plans and to obtain from them similar information. I should like to take this apportunity of publicly thanking the helgian authorities for their great curtery and chapitality to be furnize to district

william.

Bor.es, the verretary verenal of the religion. I contail uffice, is now in bain to the religion to the rongone well-some than appointment; if showing him the familities that we are more available for handling the remaidenable sign traffic that passes over sursystems.

Charteal

The sitiante also force of all towards the medgine Congression, of succeeding than congression, of succeeding the distribution is done to either side of the frontier should keep that goal to sless however oright may be before it is attained.

BELGIANS LOOKING NORTHWARD. At the moment, Belgian plans look more to the north and north-east towards the Kilo and Moto Mines and Juba and, I understand, they propose to carry out extensive surveys in this direction during the next two or three years.

If the results of these surveys justify the building of a line in this direction, it would seem that a junction with our system north of Lake Albert would be advisable.

PACKWACH DAM.

The extension of our system in this direction would however hardly be justified until the Egyptian Government decide to build the proposed dam at Packwach. This is a project very much in the dim future. The building of a line from Stanleyville in the direction indicated, will not, however, prevent the building of a connecting link to the neighbourhood of Ruwenzori, as a suitable junction with the above line can be made and a connection can be built when the economic needs of the district require it. In fact, a delay in building this connection is to our advantage, as it would enable us to develop the district without competition in the preliminary stages.

RUWENZORI LINE POSSIBLE.

The important point to bear in mind is the fact that when required a through connection to Stanleyville can be obtained by this route.

MINERALS.

There are indications that minerals will be found in some quantity in the neighbourhood of Ruwenzori on both sides of the frontier, but it is attresent too early to state to what extent these hopes will materialise and, therefore, whether they will influence the development of this Mailway at the present time.

GAUGES.

It is advisable to say a word with regard to the question of gauges. As Hon Members are aware, our system and the Tanganyika system are metre gauge. South Africa, Thodesia, the Belgian Congo and the

Sudan systems are 3'6". We have therefore, for some time, been studying the possibility of a change in the future to 3'6". Pressure will probably first come from the south - from Rhodesia - and will therefore affect Tanganyika before it will affect us. All new lines in a direction where eventual contact with a 3'6" system may take place will be so designed as to involve the minimum difficulty should a change-over occur. We already have types of sleepers suitable for conversion and the Nile Bridge, for example, has been designed to carry 3'6" loading when necessary.

Beyond making preparations of this nature, this is not a problem that will concern us for many years.

NO BREAK OF GAUGE AT PRESENT. If a case is made out for an extension westward of Kampala, there will be no question at the present time of a break of gauge at Kampala, as has been suggested, but the work will be so designed that a change-over can take place at some future date, if required.

GREATER PRODUCTION.

In conclusion, I think it will be evident from the figures now before this Hon. Council in the Budget and from information given in the last Annual Report that the great need of the Railway is additional traffic, which can only result from greater produc-It is not competent for me to suggest how tion. this can be brought about, but I am convinced at the present time every attention should be devoted towards trying to find how our assets can be further extended and developed. So far as European development is concerned, I notice from the papers that suggestions are put forward with regard to stock farming, mixed farming, dairying and various other possibilities. I have no doubt that these will receive the fullest consideration from those whose duty it is to deal with this matter.

NATIVE DEVELOPMENT. In addition, I feel a great deal could also be done in connection with African development. As my Hon. friend, the Director of Medical and Sanitary Services could show, there are some extremely interesting developments taking place to-day amongst

MARKETING.

the natives of this country, which hold out great hopes of an increase in their usefulness and in the trade and business that they will bring to this Colony. Better marketing methods are perhaps amongst those requiring attention and tetter agricultural

training and education amongst the masses.

NATIVE HOPULATION i relieve that the prigress that has been made in sanitation and it seeds alloare is already princing atout a steely in rease in the native population. I feel that if we are not careful, this addition, position will grow up esthough learning now to be full, useful and how to be fully productive. I would press to the full est possible smalleration of this apply to behalf, regard as the of our tiggest potentials et also since these that not bely will strong that it has tweet and afford markets for might be. The arms of the towns and afford markets for might be a song great in our sets to assure the safety to be abouted by

HEPPECENTA-.

reliable to the service of the servi

, and incorporate of a merial study of all aspects of such proceedings to a conference for an aritable countries to the form

is also such it thank the free of for their valuable to spend the and appearance wall incasions.

DEVELOPMENT

In addition, I feel a great deal could also be done in connection with African development. As my Hon. friend, the Director of Medical and Sanitary Services could show, there are some extremely interesting developments taking place to-day amongst the natives of this country, which hold out great hopes of an increase in their usefulness and in the trade and business that they will bring to this Colony. Better marketing methods are perhaps amongst those requiring attention and better agricultural training and education amongst the masses.

MARKETING.

NATIVE POPULATION. I believe that the progress that has been made in sanitation and in medical care is already bringing about a steady increase in the native population. I feel that if we are not careful, this additional population will grow up without learning how to be fully useful and how to be fully productive. I would press for the fullest possible consideration of this aspect of what I regard as one of our biggest potential assets, because I feel that not only will it bring trade to the towns and afford markets for our produce, but it will also have a very great influence on the amount of traffic to be carried by the Railway.

REPRESENTA ---

Finally, our relations with the public have continued to be excellent. The system of representation on Chambers of Commerce and other organisations is working admirably and there are signs that the public generally appreciate the services provided for them, and understand more fully some of our problems, especially those arising from our difficult Tariff policy.

I am sure that only by a careful study of all aspects of such problems by all concerned, can suitable solutions be found.

I also wish to thank the Press for their valuable co-operation and assistance on all occasions.

RECEIVED-22 DEC1930 OOL. OF FICE

TELEGRAM from the High Commissioner for Transport Kenya to the Secretary of State for the Colonics.

Dated the 20th December, 1930. Received at 10.54.a.m. on the 20th December.

Fo.35. 20th December. By despatch of 18th October, Fo.169. Braft Railway Estimates for 1931 approved by Kenya and Uganda Legislative Councils without accordance. I recomment these Estimates for your approx. which I thust may be sent by telegram. By despatch of 6th Peocamber Rosley deals with question of depreciation mentioned in your telegram Fo.17 of 19th Rosenber And Council Other tolera in Estimates.

No.

by of 10/16345) 70 CAL BUT Mr. latura 18 atomes /γ°. 17 May 4 Sir Ci Bollomley. Sir J. Shuckburgh Your depart 180ch Sir G. Grindle. Permi. U.S. of S. No 169 in absence of Parly. U.S. of S. Secretary of State. final decesian I had DRAFT. Pel Cars. r. menute Not anterpated hat reduced reh 2.76 for railway Shykama defocustid . wares Nairohi have been adopted an draft colonals for \$ 431 + I thenk it diratte lias yan chaes kna that I an Jac no assurance hist Ishale busithe myself in fortean 6 teresament of that rate

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(or £60,957 less). The amount transferred to the Interest odd 1.

دهنا فوالام رس presiones the dea person Eluck J. 430 Lime provided. JM

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4 the cetarak " 2000 " camings werduced ta France was

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wall rails a

In 1930 the provision made for depreciation was 21% Jand 550,000 was set aside for the Interest Reserve Fund. The Batimates for 1931 provide only for depreciation

Reserve Fund is, however, £60,132, roughly equivalent to the .The estimates as first submitted to the Acting General Lanager provided for a large loss. The Acting

General Lanager revised these estimates in a more optimistic spirit. Apparently he increased the estimates of revenue and he decreased the ectivator Renewals and The Estimates which he presented to the

Council provided for goods earnings at the same figure as a normal year, for a gross ton mil ge of 423,500,000. and for a contribution to Betterment of £29.194. The Council in going through the Estimates considered

Lithat though the amount of goods exported night equal that in normal years the price received for then would be se much less, that the amount of imports would inevitably he decreased, and they therefore revised his estimates accordingly. The revised estimates show, therefore, he water goods earn-

ings have been reduced to £78,904 below the estimate for 1930, the number of gross ton niles have been reduced to 400,000,000, savings amounting to £49,710 have been made on the Estimates of Expenditure, and a contribution of 229,19 to Bottoment has been knowed out.

that the Acting General Hanager had been rather too optimistic

The net loss on the working of the Harbours is £50,529, which it is proposed exactly to balance by a

Binilar

similar amount carried from the Railway net revenue account.

It may be noted that the Council discussed the ..., possibility of the Railway paying for its own labour Inspector, and also the question of increasing the salaries paid to the heads of certain departments. Both these questions were left over for further discussion later.

OFFICE OF THE HIGH COMMISSIONER FOR TRANSPORT
GOVERNMENT HOUSE,

RECEIVED

- NAIROBI

8th October 1930.

My Lord.

I have the honour to transmit herewith twelve copies of the Draft Estimates of the Revenue and Expenditure of the Kenya and Uganda Railways and Harbours including Main and Branch Lines, Lake Marine Services, Motor Services and Mombasa Port Administration for the year 1931. These Estimates have been approved by the Railway Advisory Council and Port Advisory Board and will be submitted to the Legislative Councils of Kenya and Uganda at their next meetings.

2. These Estimates contain a memorandum by the Acting General Manager explaining their main features, but on this occasio, the Acting General Manager did not prepare a full memorandum similar to that enclosed with my despatch No. 139 of the 30th October 1928, as owing to the uncertain financial position at present, he considered, and I entirely concur in his view, that it would be better to make a general statement to the Council on the position and put forward somewhat tentative Estimates of Revenue, leaving the Council themselves to consider the Revenue Estimate in detail, after all the available information had been given to the Council by the respective Directors of Agriculture.

3. No special memorandum on the Estimates is accordingly being forwarded this year as asked for in Your Lordship's despatch Transport, Kenya-Uganda URABLE No. 14

hour refunte cour.

OR TRANSPORT

6 to Month 19 19 16 to 1

THE RICHT H TOURABLE

SECRETARY OF STATE FOR THE COLONIES,

115926/2

of Minute No. 590 of the Railway Council Meeting held on September 17th, 18th and 19th, when the 1931 Estimates were discussed, which includes a short summary of the Acting General Manager's statement and I trust that this may be of assistance for the examination of the Estimates.

A further communication will be forwarded after these Draft Estimates have been discussed by the Legislative Councils of Kenya and Uganda.

> I have the honour to be, My Lord.

Your Lordship's most obedient humble servant.

HIGH COMMISSIONER

RAILWAY ADVISORY COUNCIL

THENTY-THIRD MEETING, HELD IN THE RAILWAY HEADQUARTER OFFICES, NAIROBI, ON THESDAY, WEDNESDAY, THURSDAY AND FRIDAY, SEPTEMBER 16th, 17th, 18th and 19th, 1930.

EXTRACT FROM MINUTES

590. DRAFT ESTIMATES OF THE REVENUE AND EXPENDITURE OF THE KENYA AND UGANDA RAILWAYS AND HARBOURS, 1931

THE ACTING GENERAL MANAGER asked permission to make a short statement before the discussion of the Draft Estimates for 1931. He said that when the Heads of Departments had been first asked to submit their estimates for his consideration, they had all approached the matter in a pessimistic spirit; they seemed to think that the temporary bad time through which the Reilway Administration was passing would last for ever. The first draft put forward for his consideration would have shown a large logs and he could not have submitted such an estimate to Council (2) After spending several days in going through the

Estimates very carefully and making some very drastic cuts, the present Draft Estimates were submitted for the consideration of Council. The estimates under Renewals and Betterment had been reduced by £250,000 as compared with the demands of all departments.

BEAKERE:

- (3) In the case of Passengers; the Acting General Manager said he had not the slightest doubt but that they would get £200,000 this year and had put in £315,000 for next year. As the tourist traffic and the 3rd-class traffic were increasing considerably; he did not see why this amount should not be realised.
- (4) On Parcels and Inggage the Railway Administration would make £53,000 this year, and, since this also was a largely increasing traffic, he thought next would without doubt produce £60,000.

- (5) With regard to Live-stock, this trade had increased very rapidly and it was anticipated that the Railway would get 121,000 next year, but the estimate had been put at £18,000, since this might be only seasonal traffio.
- (6) A slight increase on Telegraphs was expected and this had now been put at £1,900.
- (7) The item Miscellaneous was an increasing one and he thought he had not been too optimistic in putting the figure at £75,000.
- (8) With regard to Goods, if there were to be a continuance of the present bad season, the estimate of 12,198,400 would not be realised, but, on looking back over the past years, he thought the increased estimate was justified. In 1908 the Goods Earnings were only £164,000 and they had increased to over £2,000,000 in 1929. Goods Earnings had, therefore, been placed : the same figure as if a normal year were expected and he thought this figure should be reached, unless the present bad time continued. This estimate had been approached in a spirit of optimism.
- (9) He said that it would be of the greatest possible assistance to Reads of Departments if Council would go through the Estimates, Abstract by Abstract. - It was impossible to get away from the fact that there were considerable extra mileages, owing to the opening of the Jinja-Kampala and the Manyuki Extensions, and the whole thing was really a question of gross ton miles, estimated at 423,500,000 for 1931. Certain figures in connection with the Transportation Department, therefore, had to be faced; since if the Goods had to be moved, the necessary trucks, etc., must be provided.

THE HOM. COLONEL TUCKER considered that the attitude of Members of Council towards retrenchment would depend

largely ...

largely on whether the statement of the Acting General A Manager could be considered a reasonable forecast and was supported by the Directors of Agriculture of Kenya and Uganda. He thought statements of these two Members would help the discussion on the Estimates.

THE HON. MR HOLM said that the position with regard to Kenya was - and Members of Council would recognise that it was early in the season to make a forecast - that on the two crop forecasts that hid been made, there was reason to believe that the tonnage of produce from Kenya for export to be worked over the Railway in 1931 would, in the absence of enything unforeseen happening, amount to at least the tonnage of the present year.

- respect of yield, somewhere near the crop that had just been exported, with perhaps a sl. it reduction. The immediate prospects in respect of surplus Wheat were in excess of the present year, as were also those of the Coffee Crop. There was no doubt that there would be several thousand tons more shall to be decorticated in 1931, but, whether it would be decorticated and exported would depend on the selling price of shall in the home markets. With regard to Hides, Skins, Fotatoes and Wattle Bark, the indications were that there would be a slight excess.
- (3) In his judgment, the difficulty was to estimate the return traffic in Imports and the question resolved itself into the purchasing power of the public in regard to Import traffic. He did not expect to see a very great recovery in the markets until at least the middle of 1931; he would expect some recovery to begin to show at the beginning of the year, though nothing very substantial.

THE HON. DR. TOTHILL said that, as regards Uganda, the Cotton Crop was now in planting and a larger acreage had been planted than last year; the production of a normal crop was purely a matter of weather. There was no reason to suppose that the expectation of 150,000 bales of cotton next year would not be realised and there might be a bumper crop if weather conditions were satisfactory. One-third of the crop in the Luganda District had been planted late. The size of the crop, however, was one thing but the value of the crop was quite a different matter.

- (2) Profits had to be made from inward traffic, but there had been a loss of at least fl,000,000 this year on world prices and that meant that the inward traffic would not come up to what it was last year. The same applied not only to Cotton, but to Maize, Wheat and to Uganda Coffee. The purchasing power of Coffee had decreased 50%, owing to the drop in world prices.
- (5) The agricultural point of view as regards East Africa was that, while the bulk of produce was greater than last year, its purchasing power would be reduced and he did not think, therefore, from that point of view, that Council was justified in expecting Revenue on "Goods" to so great an extent. He thought the Estimates this year should be approached from the point of view of whether any works could be postponed without detriment to the efficiency of the services. He considered that £200,000 less would be a reasonable estimate of revenue from "Goods".

THE HOW. MR HOLM said he thought that the position probably was that, with the fall in prices all round, the natural increase in production had been arrested and that Kenya was only just maintaining the status quo.

Council then proceeded to a consideration of the Druit Estimates for 1931 - Abstract by Abstract.

ABSTRACT A. ENGINEERING EXPENSES.

MR V.B. ATKINSON, Acting Chief Engineer, K.U.H.& H. was called and examined with regard to Abstract A. and to that part of Abstract L. which concerned his department.

A. (6) Engineering Pupils.

After some discussion

AGREED in principle that some such scheme was desirable, but, as it was understood that this was not a matter of urgency, it should be postponed for a year, when a properly worked out scheme should be presented to Council for consideration in connection with the Estimates for 1932.

Institutes:

2 4 4 4

. In connection with the sum of £7,500 asked for under Abstract L. to provide new Institutes for Goans and Indians at Nairobi and Nakuru to take the place of those which had been demolished to make room for new buildings.

AGREED to recommend that in future when any buildings have to be demolished, the whole cost of replacing them should be submitted to Council with the estimate for the new works.

After full discursion

AGREED to recommend that the original estimate of 2273,080 be reduced by £16,125.

ABSTRACT B. TRANSPORTATION EXPENSES:

MR F. HROWNING, Superintendent of the Line K.U.R. & H. was called and examined in connection with Abstracts B and F and that part of Abstract L, which concerned his department. He was asked by Council to reconsider his estimates on a basis of 400,000,000 ton miles.

After full discussion

AGREED to recommend that the original estimate of 2753,728, se reduced by 221,655

ABSTRACT C. MAINTENANCE OF ENGINES AND ROLLING STUCK:

MR K.C. STRAHAN, Chief Mechanical Engineer,

K.U.R. & H. was called and examined with regard to Abetrac

d....

C. and that part of Abstract L. which concerned his department.

After full discussion

AGREED to recommend that the original estimate of £280,755 be reduced by £10,000

ABSTRACT D. GENERAL CHARGES.

(15) Librarian: (Clerk Class II)

THE HON. MR ROLM considered that this should be a Class III post.

THE HON. COLONEL TUCKER considered that, as the Agricultural Department were able to secure the services of a suitable Librarian for their much larger Library at a salary of £240, it should be possible for the Hailway Administration to do so.

II. (d) Estates Office.

THE ACTING CENERAL MANAGER explained that the work of the Land Survey Branch of the Estates Office was badly in arrears and it had been found absolutely necessary to increase the staff of this department; this increase was, however, covered by the land Account.

THE HON. COLONEL TUCKER considered it a dangerous practice to accumulate staff in one year to overtake arrears of work with the danger of being left with that staff when the necessity for their services had been removed. He asked, therefore, whether it would not be possible to do this work with outside help.

THE ACTING GENERAL MANAGER replied that this alternative had already been fully explored; it was almost impossible to secure the assistance of land Surveyors and would cost the Administration four times as much.

IN TANNAHILL considered that the arrears of work could be cought up in 2-3 years and that the Administration should not be saddled with a permanent liability in solaries to staff.

II. (d) 27 Office Assistant to Estates Officer.

AGREED to recommend that this Officer be
placed on the scale of salary 2600
x 30 to 2720 with the proviso that
this should be "Personal to the
Present Rolder"

IV. WATCH AND WARD

On being asked by the HON MR HOLM whether he was satisfied with the services rendered by the Railway

Police, the ACTING GENERAL MANAGER replied that he could not speak too highly of their services.

VI. PUBLICITY.

AGREED to recommend that

(b) London Office and Publicity Advertising
be split up; as had been done in the Estimates for 1930,

in accordance with the terms of Minute 465 (9) (e) of the Meeting of September 22nd, 1929, to read as follows:-

(1) Contribution.....

(2) Salary, etc. of special
Railway Officer.................. 693

(3) Advertising......807

Total

£4,000

THE HON. MR HOLM proposed that a further Item (4) under VI (a) be inserted to read as follows:

Advertising, and other expenses £500 of the Publicity Officer.

This was supported by MR ISHMAFL

LABOUR INSPECTOR:

In connection with Abstract D., the ACTING GENERAL MANAGER said that the Administration had been asked to consider the question of contributing towards the payment

of a Labour Inspector to supervise the native labour employed by Railway contractors. There had been cases in "When contractors whose names were on the "Black List"

had put wor! out to sub-contractors who were often men of straw and did not pay their native labour; this also applied...

16265/30 - 16265/30 THE CHAIRMAN said he considered that the amount of work involved by this supervision justified a contribution by the Railway Administration towards the expenses of a Labour Inspector. The present three Inspectors were not sufficient to cover the whole field and it was suggested

sufficient to cover the whole field and it was suggested that the smount of work done in connection with Railway labour and contractors was sufficient to keep at least one Inspector fully employed. It was better for the Railway that this inspection should be done by an independent authority and therefore he considered that the

best way was to give a grant to the Government to undertake this work for them. The share of the Railway Administration would be in proportion to the amount of time devoted by the Inspector, or Inspectors, to the work of supervising the labour of their contractors.

MR ISHWAEL considered that this was a wrong principle and that it was the duty if the Government, through the Office of the Chief Native Commissioner, to look after the welfare of the natives, no matter by whom they were employed.

This view was supported by MR TANNAHILL.

THE HON. LR SCOTT pointed out that the Railway was a Government Railway and he thought, therefore, it was under an obligation to look after its labour. The Railway Administration was a separate Administration and came under

After further discussion

the same obligations as a Government.

AGREED to recommend that, as there was no unanimity on this question, it should be brought up at a later date and that in the meanwhile a memorandum should be prepared setting out the case in full.

ABSTRACT E. STEAMER SERVICES:

> AGREED to recommend the acceptance of this Abstract of £108,113, with the provise that, in passing this estimate, Council desire to draw the attention of the High Commissioner to the fact that they consider the scale of remuneration to Commanders (See III(1)) to be very liberal and request that he will look into the matter and see whether a

ABSTRACT F. MOTOR SERVICES.

ACREED to recommend that the original estimate of £18,553 be reduced by £1,160.

regrading is not justified.

ABSTRACT G. MISCELLANEOUS EXPENDITURE.

AGREED to recommend the acceptance of this estimate of £82;249.

ABSTRACT H. STORES

ACREED to recommend that the estimate of 239.872 be accepted.

NOTED the changes of titles, as follows:

Superintendent.

Chief Storekeeper to be designated Stores Superintendent Deputy Chief Storekeeper to be designated Deputy Stores

Senior Assistant C. 'of Storekeeper to be designated Senior District Stores Superintendent.

AGREED ALSO to recommend that the Construction Allowance made to the Stores Superintendent and the Deputy Stores Superintendent should remain non-pensionable.

NOTED that the result of the foregoing reductions would be as follows:

770 49,710

To which should be added

29,194 Estimated Contributions to Betterment £78,904 giving a total of

GOODS marnings, at present shown at

should be reduced by the amount of 78,904

This would leave the amended GOODS Earnings 22,119,496

The Budget would then balance.

...£8,198,400

ABSTRACT E. STEAMER SERVICES:

AGREED to recommend the acceptance of this Abstract of £108,113, with the provise that, in passing this estimate, Council desire to draw the attention of the High Commissioner to the fact that they consider the scale of remuneration to Commanders (See III(1)) to be very liberal and request that he will look into the matter and see whether a

regrading is not justified.

ABSTRACT F. MOTOR SERVICES.

AGREED to recommend that the original estimate of £18,553 be reduced by £1,160.

ABSTRACT G. MISCELLANEOUS EXPENDITURE.

AGREED to recommend the acceptance of this estimate of £82, £49.

ABSTRACT H. STORES

would be as follows:

AGREED to recommend that the estimate of £39.872 be accepted.

NOTED the changes of titles, as follows: Chief Storekeeper to be designated Stores Superintendent Deputy Chief Storekeeper to be designated Deputy Stores

Superintendent. Senior Assistant Chief Storekee, to be designated Senior District Stores Superintendent.

AGREED ALSO to recommend that the Construction Allowance made to the Stores Superintendent and the Deputy Stores Superintendent should . remain non-pensionable.

NOTED that the result of the foregoing reductions

ABSTRACT A ..16,125 C....lu,000 D..... F..... 1,160

49,710 To which should be added 29,194 Estimated Contributions to Betterment £78,904 giving a total of

GOODS garnings, at present shown at

£8,198,400 should be reduced by the amount of 78,904

This would leave the amended GOODS Earnings £2,119,496

The Budget would then balance.

ABSTRACT J. DEPRECIATION

ACRUED to recommend that this estimate of

ABSTRACT L. ESTIMATE OF EXPENDITURE FROM RENEWALS. AND HETTERMENT FUNDS.

AGREED to recommend that this estimate be amended as follows:-

ESTIMATED ALLOCATION.

 RESERVATAS
 BETTERMISSIT
 TOTAL

 2310,955
 2858,745
 2553,700

ABSTRACT M. ESTIMATE OF EXPENDITURE FROM HENEWALS, BETTERMENT AND INSURANCE FURDS.

AGREED to recommend that this estimate be passed as submitted.

(3) AGMEND in principle that the money for the Eagera River Creft be provided from the Marine Insurance Fund

598. HARBOUR ESTIMATES:

With regard to the Harbour Estimates, the ACTING GENERAL MANAGER said that these had originally shown a loss of £60,000 and he had sent them back, asking if it were possible to reduce the estimated loss of £40,000, but the Harbour Advisory Board had only felt able to reduce it to £50,000. The Revenue for this year was up and the Working Expenses down and he therefore considered this to be a safe estimate.

AGREED to accept the net loss of 250,529 as a charge against Combined Net Revenue

593. KILINDINI STATION:

Council endorsed the action of the Acting General Manager in not including expenditure for £50,000 on a

new Station at Kilindini.

597. WINOR ALTERATIONS IN 1931 ESTIMATES

AGREED to recommend the following Minor

	Alterations in the Estimates for 1931:-
•	PRESENT GRADE PROPOSED NEW GRADE
	PERMANENT WAY INSPECTOR (Asian) Class I Shs.500-25-600 p.m. (Asian) Shs.400-25-500 p.m. Class II Shs.400-25-500 p.m.

SUB PERMANENT WAY INSPECTOR (Leian)

Shs.150-15-350 p.m. OVERSEER (Asian)

Shs.350-25-550 p.m. SUB-OVERSKER (Asian) Shs.150-15-330 p.m.

A. 12. 3

One Mechanic in Port Department

SUPERINTENDENT OF THE

LINE

Class I Shs.310-20-350 p.m. Shs.250-15-295 p.m. Class II Shs.250-15-295 p.m. Class III Shs.150-15-240 p.m. Class I Shs.450-25-550 p.m.

Class II

Class I Shs.300-15-330 p.m. Class II Shs.250-15-295 p.m. Class III Shs.150-15-240 p.m. Re-designated "Electrician"

Shs.350-25-425 p.m.

ENDINGENTS OF HEADS OF DEPARTMENTS. 598.

> THE ACTING GENERAL MAYAGER made a short statement in connection with the salaries of the four principal

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	Ayer Inc		95	<u> 22</u> 14	6.1	Or se	2.1	4.7		, and a		1.7		3 6	3500		1.
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1500 100 1400 plus -CHIEF ACCOUNTANT I CHIEF MECHANICAL 1350 1350 ENGINEER I. In addition, this officer received filoo as Deputy

1500

General Manager.

THE HIGH COMMISSIONER had state. that he considered the time was inappropriate for the revision of these salaries and thought that the matter should be deferred for the present.

1500

COLONEL WALKER pointed out that if the question of the salaries of Heads of Departments were coming up for consideration, the status of the Port Manager would also need to come under review.

THE HOH. MR SCOTT considered that it would be difficult to discuss such a question in the absence of the General Manager.

AGREED to recommend that when funds are available the whole question shall be considered again.

ESTIMATES

OF THE

Revenue and Expenditure

OF THE

Kenya and Uganda Railways and Harbours

INCLUDING:

Main and Branch Lines
Lake Marine Services
Motor Services
Mombasa Port Administration.

1931

ESTIMATES

OF THE

Revenue and Expenditure

OF THE

Kenya and Uganda Railways and Harbours

INCLUDING:

Main and Branch Lines
Lake Marine Services
Motor Services
Mombasa Port Administration:

1931

Memorandum by the General Manager.

Railways, Motor, Marine and Port Services.

A comparison of the estimated Revenue and Expenditure for 1931 and 1930 is shown in the summarised Revenue Account Statement.

2. The following Services are provided for :-

RAILWAYS.	
Mombasa to Mbulamuti	Miles.
Nolum Tourist	782
Nakuru Junction to Kisumu Kahe Branch	131
	92
Nyeri Branch	127
Solai Branch	27
Kitale Branch	41
Busoga Railway	61
Port Bell-Kampala Railway	.6
Thomson's Falls Branch	48
Soroti Branch	101
Yala Branch	32
Nanyuki Extension	18
Jinja-Kampala Extension (for ten months)	58
사람들 공원 사람이 모르는 이 사람들이 가장하고 있다.	
Total State Railways	L.524
Magadi Railway	91
등이 하면 모임적이 되었어 어떻게 하다면 되었다.	1.615
	יייייי

As compared with the estimated mileage for 1930 of 1,557, an increase (for ten months) of 58 miles. STEAMSHIP SHRVICES.

Lake Victoria 1/749 Lake Kioga 811 Lake Albert 689 Kagera River 91	
Lake Albert	÷
Lake Albert 689	
Kagara River	
NACATA Kittor	٠.
	8
- 경기 사용하는 그렇게 되었다면 하는 모든 그렇게 되는 것 같아요. <u>요즘 모든 경기 없</u>	S
그는 그 집에는 가는 선생님이 그는 그는 그들은 사람들이 그렇게 그 사람들이 모았다. 그렇다 그 것	à
3,884. · *	

MOTOR SERVICES

Masindi Port-Butiaba

Miles.

The estimated Revenue of £2,58 6 represents a decrease of £57,754 or 2.18 per cent, as compared with the estimate for 1930.

ORDINARY WORKING ACCOUNT.

There is an estimated increase of £77,349 or 5.08 per cent, as compared with 1930. In this connexion the following explanations are given .

Engineening Expenses. Increase, £8,810. This increase is chiefly due to additional open mileage.

TRANSPORTATION EXPENSES. Increase, £52,155.

This represents an increase of 7.67 per cent, as compared with an estimated increase of 8.60 per cent in train mileage, which, with further

additions of more powerful locomotives, will be made up of heavier trains. Tonnage is increasing out of proportion to Reverus as will be seen from: the following :--

Ton mileage, 1920 856,749,957 Ton mileage, first six months, 1930 207,520,458 Estimated ton mileage, 1931.

Abstract A

Abstract C.

MAINTENANCE OF ENGINES AND ROLLING STOCK .- Increase, £9,874.

The increase is mainly due to the fact that much of the additional stock purchased in recent years is now due for thorough overhaul and repair; it is also partly due to restricted output consequent upon reduced expenditure during the present year.

Abstract D.

GENERAL CHARGES .- Decrease, £564.

It has been possible to effect a small saving. Every endeavour has been made to postpone normal increases, consequent upon rising traffic, until the position as regards Revenue improves.

Abstract E.

STRAMER SERVICES .- Decrease, £3,552.

It has been possible to effect a further net reduction under this head, although further provision has been made for increasing traffic on Lake Albert.

Abstract F.

Moron Services .- Decrease, £118.

It is hoped to effect a slight reduction of expenditure under this head.

Abstract G.

MISCELLANEOUS EXPENDITURE.-Increase, £9,744.

Reductions, have been effected under every sub-head where such are possible. The increases are all represented by definite commitments.

Abstract H.

INDIRECT CHARGES .- Increase £951.

This expenditure is added to the cost of stores issued, and is provided for in the relative Abstracts. The increase will be absorbed by the increased quantity of stores handled.

Depreciation

DEPRECIATION .- Decrease, £60,957.

This has been allowed for at the following rates, in accordance with recommendations approved by the Railway Advisory Council and submitted to the Secretary of State for the Colonies:—

Railway: 2 per cent.

Motor Services: 20 per cent.

Marine : Nil.

Mombasa Port : Various (on a life basis).

Total Working Expenditure, TOTAL WORKING EXPENDITURE. -- Increase, £16,392.

The percentage of total working expenditure to Revenue is 71.23 per cent, against 69.11 per cent estimated for 1930. This increase is due to the disproportionate increase in traffic in low-rated commodities.

Not Revenue Account

5, HET REVENUE ACCOUNT.

S. MOMBASA PORT.

Interest charges have increased by £10,027, on account of new services. Redemption charges have increased by £37,849, due to provision now being made for the Sinking Punds of the £3,500,000 and £5,000,000 Loans.

Provision for the write-off of Obsolete Stores Stock and of Dead Assets has been allowed for, to the extent of £3,000 and £2,000 respectively.

The estimate of Miscellaneous receipts has been reduced by £5,000 in view of the lower rates of interest ruling in consequence of the reduced Bank Bate.

The transfer to Interest Reserve Fund has been fixed at an amount equal to 1 per cent depreciation on Railway wasting assets, and represents an increase of £10,132 on last year's estimate.

The citimated balance carried to Combined Net Revenue Account is £50,629 igning an estimate of £202,631 for 1930.

Membaia Port Revenue.

The estimated Revenue shows an increase of £2,902 as compared with that for 1930, equal to 0.51 per cent.

Membasa Pert Working expenditure shows a reduction of £10,310, or 3.69 per cent.

Depreciation is increased by £7,620, due to provision baving been made for the new berths.

7. NET REVENUE ACCOUNT

Loan charges have increased from £187,474 to £203,190; the increase being due to interest on the cost of new berths and to provision having been made for contribution to the Sinking Funds of the £3,500,000 and £5,000,000 Loans.

The loss transferred to the Combined Net Revenue Account is £50,520, as against an estimate of £39,505 in 1930.

8. COMBINED NET REVENUE ACCOUNT.

The balances transferred from the Net Revenue Account of the Railways and Harbours are as follows:—

 Railways, Surplus
 \$50,520

 Harbours, Loss
 50,529

 Balance
 Nil.

9. EXPENDITURE FROM RENEWALS, BETTERMENT AND INSURANCE FUNDS.

Details of the proposed expenditure will be found in Abstracts \mathbf{L} , \mathbf{M} and \mathbf{N} .

. Appendix I gives the estimated position of the Renewals, Betterment, Insurance (Lake Marine), Stores Reserve and Interest Reserve Funds.

Appendices, II and III detail the Interest and Sinking Fund Charges.

Appendix IV contains details of Pensions chargeable against the Administration's Revenue.

Appendix V contains details of all items of Miscellaneous Expenditure appearing in the various Abstracts.

H. E. GOODSHIP, Acting General Manager. ort Vet Revenue.

Net-Reven

Account, Railways &

Kenya and Uganda Railways and Harbours.

Combined Net Revenue Account.

ĺ	Dalana	from	Not I	leveni	Acc	ount-()	Harbour	s)			50,529	Bal	ance f	rom Net	Revenue	Accoun	(Rai	lways)			50,	529	Ċ
1	Dalauc	210111	-700	15	1:12		1.50	1	2				J. Marie				M_{\odot}	157	£5.			9	
	EF.		, Z	1	1	ý.a./.			. 3 7 N	31.	- X X	77-5											1
P.S.			1	当																5.7	43		
ź				-12	X-2 g													11)					
2				4.	K						F0,529						×	划版的			50	.529	
				-50				- 18 P	S.,		- 0,000					ing and					+ +		,

KENYA AND UGANDA RAILWAYS AND HARBOURS. ESTIMATES 1981.

RAILWAYS-REVENUE ACCOUNT,

Expenditure.	Abstract.	1931. £	1930. ⊣ £	Increase.	Decrease. £	Earnings,	1931. £	1980. £	Increase.	Decrease.
Engineering Expenses Transportation Expenses Maintenance of Engines and Rolling Stock General Charges Steamer Services Motor Services Miscellaneous Expenditure	A B C D E F	256,955 732,073 270,755 130,874 108,113 17,393 82,249	248,145 679,918 260,881 131,438 110,665 17,511 72,505	8,810 52,155 9,874	564 2,552 118	Passengers Parcels and Luggage Live Stock Goods Telegraphs Miscellaneous	\$15,000 60,000 18,000 2,119,496 1,900 75,000	810,000 55,000 14,000 2,198,400 1,750 68,000	150	78,904
Total Or nary Working Expenditure	•••	1,598,412	1,521,058	77;349						
Depreciation	J	247,812	308,269		60,957					
Total Balance Net Earnings carried to Net Revenue Account		1,845,724 743,672	1,829,332 817,818		74,146					
	 A.:	2,589,396	2,647,150	W.	57,754		2,589,396	2,647,150		57,754

RAILWAYS—Net Revenue Account.

的一句,一句,一句,一句,一句,一句,一句,一句,一句,一句,一句,一句,一句,一	
Interest Charges 550 641 50	ď
Loan Redemption Charges 97.870	
Write-off of Obsolete Stores Stock 3.000 Balance from Revenue Account (Railways) 743.67	ç
Write-off of Dead Assets 2.000 Miscellaneous Receipts	
- ways and Harbours) という とし、 とし、 をはく50,520 などとうないとしていることをは、ことには、ことにはないにはない。	
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	Loan Redemption Charges 97,370 Write-off of Obsolete Stores Stock 3,000 Balance from Revenue Account (Railways) 748,67 Write-off of Dead Assets 2,000 Miscellaneous Receipts 20,00 Transferred to Interest Reserve Fund 60,132 Balance carried to Combined Net Revenue Account (Railways and Harbours)

KENYA AND UGANDA RAILWAYS AND HARBOURS.

ESTIMATES, 1931. HARBOURS-REVENUE ACCOUNT.

Expenditure.	1931. £	1930. £	ln- creáse. £	De-, crease, £	Earnings.	1931. £	1930. £	In- crease. £	De- crease. £
Working Account (ride details) (i) Departmental Expenditure 155,396 (ii) Payments to Contractors					DEEP WATER BERTHS—	158,902 112,287	141,420 75,000	17,482 37,287	
(Shore handling and lighterage) 119,640	255,036 24,625	265,346 16,605	7,820	10,310	Imports	21,669 9,764 64,000	60,600 42,900 60,000	1.000	38,931 33,136
Depreciation Total Balance Net Earnings carried to Net Revenue	279,461	291,951 147,969	4,692	2,490	MISCELLANEOUS—Rents, Storage, Haulage, Water to Ships, and other Miscellaneous items	65,500	50,000	15,500	
Account (Harbours)	432,122	429,920	2,202				429,920	2,202	
		HARBO	URS—1 £	Rai	enue Account.				£ 152,661

	Balance from Revenue Account 152,661
Interest Charges 174,744	Balance carried to Combined (Railways and Harbours) Net
Loan Redemption Charges 28,446	: Revenue Account 50,529
Total 203,107	Total 203,190
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ABSTRACT.

1						News A	DBITA	CL A.	<u> </u>	ering Expe		
γ <u>-</u>			Estin	nate 1931.	Estim	nate 1930.	In- crease	De- e. creas	4	Contribution (b)	(c)	Explanation
	DETAILS.	SOALE.	No.	£	No.	£] 3€	£	Port and Jarbours.	New	Open Lines, Recevals, Better- ment & Loan * orks	
建	(a). GENERAL SUPERINTENDENCE.	1							£	£	£	
((1) Chief Engineer	1,600					,	l di				
	Construction Allowance (pension-able)	150	1	1,750	1	1,750)		100	300	250	
•	(2) Assistant Chief Engineer	1,250	1	1,250	1	1,250		'	50		200	
	•(3) District Engineers	840 by 40 to 920	4	3,680	4	3,659	22'	'\'	250		1,500	Normal increments.
	Non-pensionable al- lowance to Dist. Engineer, C.E.D., as Port Engineer					80			80			Special Allowance due to additional responsibilities of the Coast Engineering District in connection with Port Maintenance.
	•(4) Senior Assistant Engineer	720 by 80 to 840		785	1.	750	85	s			250	Normal increment.
	•(5) Asst. Engineers	480 by 20 to 600 \ 600 by 30 to 720 \	} 18	8,669	16	8,099	570		540	1,500	2,850	Normal increments
			23	16,214	23	15,587	627		1,020	1,800	8,050	
	(6) Miscellaneous, expenses (See Appendix V)			850		850)			50		
	(7) Deduct contribu- tions from:		23	17,064	28	16,487	627		1,020	1,850	5,050	
	(a) Port and Harbours	1,020								•••		[발표] 등 19.5 등 전기 하는 사고 1 1 등 12 12 12 12 12 12 12 12 12 12 12 12 12
	(b) New Lines		13.7						.			- 우리 왕이 경기 (1986년 1일 시간
	(c) Open Lines, Re- newals, Better- ment and Loan Works	计自然表示分类数字		7,920		7,456		46				Due to increased contributions.
ر الله الله	Total I (a)		23	9,144	23	8,981	163	•				
T)	otal carried over		23	9,144	23	8,981	163	,	1			

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A.—(Cónto	L) (1000)	编成人	
1.0	ONTŘÍBUTIO	N8.	1/22/8/2017 1/2017 1/2017 1/2017 1/2017
Port and	(b)	Open Lines, Hancownie Uetter	EXPLANATION
Harbours,	Lines.	Renewals: Better ment & Lean Worl	
	19.00	37 3	
100	200	400	
73. 16.7••	200		118、 121 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	200,	5.55	Normal Increments
	1	195	
50	200	1,000	One promotion: See reduction under item; I (b) (14).
50	150	700	Normal Increments.
	300	900	See item 1 (b) 12.
		13.50	
- 25 · /	100	200 200	New post. At present designated Draughtsman. Changes in holders of posts.
	50	7 80	See reduction under item 1 (b) (18). See item 1 (b) (17):
(1)		377	Transforred to item I (d) (66).
		750	Changes in holders of posts.
225			
4.0	1,400	5,780	
		i i i i	
**			
225	1,400	200	
2-01	5,1400	_ 5,980	
	₩.		
TOTAL SAVIES			
	<i></i> ,		Due reased contributions.
¥)		V.	i P
- I		<u>an Ceny (fil. 1)</u> In Nassau	3

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ict	2.0		

		14				Al		A.—(Cont	d).		15
DETAILS.	Scale.		nate 1931.		ato 1930.		De- стеяве	(a)	Contribution (6)	(c)	EXPLANATION
	***	No.	£	No.	£	£	£	Port and Harbours.	Now Lines.	Open Lines, Reterrois, 1 otter ment & Long Wort	
Total brought forward		51	12,917	51	13,118	•••	201				
I (c). OFFICES, CLEBICAL STAFF.	4										
•(28) Office Assistant to Chief Engineer (29) Office Superinten-	600 by 30 to 720	. 1	600	1	660	50			150	200	Normal increment.
dents (30) Clerks, Class I	500 by 20 to 600 420 by 20 to 480	2 5	1,100 2,208	2 5	1,060 2,160	40 48	•••	173 150	350	300 750	Normal increments. Normal increments.
(31) , , II	315 by 18 to 405	4	1,423	4	1,320	103	•••		50	250	Normal increments and regrading.
(32) , 111	240 by 15 to 300	1	270	1	255	16	•••	·		50	Normal increment.
(33) Shorthand Typists, Special Grade	250 by 18 to 340	3	954	3	901	53			50		
(34) Shorthand Typist,	144 by 12 to 240 120 by 12 to 180	1 2	173 240	1 1	190 120	120	17			177	Normal increments. One additional appointment to meet requirements in connection with Capital works.
(35) Typists, Class II (36) Learner	96 consolidated			i	98	120	96	11	•••		
(37) Clerks, Asian,	Shs. p.m.								••		Not required.
Special Class (38) Clerks (Asian),	140 upwards	5	1,628	5	1,644	•••	18		200	100	Changes in holders of posts.
Class I (39) Clerks (Asian).	410 by 20 to 430	11	2,835 816	11	2,787	18	•••	353	100	100	Normal increments.
Class III (40) Clerks (Asian), Class IV	310 by 20 to 350 250 by 15 to 295	11	1,848	10	765 1,598	- 51 250		68	100	200	Normal increments.
(41) Clerks (Asian), Class V	150 by 15 to 240	27	3,310	≱ 7	3,181	159	•		125	125	
(42) Clerks (African), Class I	95 to 150	3	218	2	147	69	•••	313 59	500	1,000	Normal increments and additional appointments, to guest
(43) Clerks (African), Class II	65 to 90	4	210	1	198	42	•••			•	requirements in connection with espital works.
(44) Clerks (African), Class III (45) Messengers and	⊼0 to €0 ,	4	144	3	97	47	•••				
Office Boys	10 to 30	18	335	18	335	•••	•••	20			
(46) Miscellaneous		100	18,458	103	17,514	944	•••	1,125	1,325	3,852	
expenses (See Appendix V)		•••	700		500	200	•.•	33			
(47) Deduct contribu-		108	19,158	103	16,014	1,144		1,159	1,3.5	3,552	Anticipated requirements
tions from : (a) Port & Harbours	1,169		•••			•••					
(b) New Lines (c) Open Lines, Re-	1,525	•••	•••	•••		•••					
newals, Better- ment and Loan Works	3,852	3-	a 49a		4 14 1		101				
Tothe I (e)	3,632	108	12,822	103	6,151	959	185	1	_=== _	1.1	Due to increased contributions.
Total carried over		157	25,739	154	21,981	768					
*Pensionable Post.	1		<u>r</u>	1	<u> </u>	<u> </u>	<u> </u>		··· <u> </u>		
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		n Santani,		a) (54 g		, "	BELLIC				
		Estim	ate 1931.	Estim	ate 1980.	In-	De-	443 ·	ONTRIBUTION		
Details.	SCALE.			1		crease.	crease.	Port and	(b) New	Open Lines, Benewala, Better-	Explanation
	a mary	No.	£	No.	£	£	ે. £ ં	Tarbours	Lines	ment & Loan Work	
Total brought forward		157	25,789	154	24,981	758		£	£	- 56	
I (d). Subordinate Superintendence.—	£		7	- 49	K 10 9	%. %.	i j				
(48) Senior Permanent	600	2	1,200	2.	1,200	公式		200			
Way Inspectors			1		2,200		7	200	771.5	12.0	
(49) Permanent Way Inspectors—					14 100 - 317						
Class I	500.by 20 to 540	9	4,660	9	4,500	160	`***	178			Normal increments.
(50) , II	390 by 18 to 480	6.5	2,040	. 8	3,210	(Z)	1,170	• ••	17 - 20	390	Changes in holders of posts. One additional appointment to cover increased open mileage.
(51)	300 by 18 to 372	. 5	1,618	1	8007	1,318	•••				
(52) Learner Perma- nent Way In											
spectors	180 by 12 to 240	∴ 2	869	2	480	••	111			***	Changes in holders of posts.
(53) Apprentice Per- manent Way		3.77 3.77									
Inspectors	.≱48 to 120	4	288	. 3	210	78	•••	40,	::::		One additional apprentice for training.
(54) Permanent Way	Shs. p.m.										
(Asian) Class I (55) ,, ,, II	500 by 25 to 600 400 by 25 to 500	3 3	1,085 - 819	}=6	1,880	44					Regraded into two classes.
(56) Sub-Permanent											
Way Inspectors (Asian) Class I	310 by 20 to 350	7	1,409	1		 					
(57) ,, ,, II	250 by 15 to 295	7	1,130	31	4,349	524					Regraded into three classes, additional appointments to cover
. (58) ", " III	150 by 15 to 240	19	2,334	J					en e		increased open mileago.
(59) Sub-Permanent											
Way Inspectors (African)—		10	740		1/000						
(60) Class I	95 to 150	18	740 630	9	619	121					One promotion.
(60) , II (61) Senior Inspectors	65° to 90	10	000	14	700	::::::::::::::::::::::::::::::::::::::	10			***	
of Works	600	, 3	1,800	. 8	1,800					1,200	[12] 경영(12) 12 : 12 : 12 : 12 : 12 : 12 : 12 : 1
(62) Inspectors of Works—			li e								
Class T	500 by 20 to 540	7	3,840	7	3,500	140	4	. 400		2,000	Normal increments.
(63) ,, II	390 by 18 to 480	2	947	2	826	121		177		390	
(64) Apprentice In-	[在学艺》								ラスズ	# 123 11 2 4 1 4	
Tiloula C	48 to 120 (360 by 18 to 480)	, 5	428	'8	200	166					Two additional apprentices for training.
(65) Sanitary Inspec- tors	(480 by 20 to 540)	5.	1,812	. 5	1,850		. 38	- 127			Part salary only of one Inspector paid by this Department.
Carried over	,	111	28,947	105	25,664	1,288		1,117		8,980	
Total carried over	1. 1. 1. 1. 1. 1. 1.	157.	25,739	154	24,981	758			i i		

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		18				Abs	∤ trac⊦	-(Contd	,	等利(10 91
Details.	Scale.	Estim	ate 1931.	Estima	te 1930.	In- crease.	De- crease	Si .	NTRIBUTIONS	1 - N. A. A. S. A.	
		No.	£	No.	£	Ø£	£	(a) Fort and Expours,	(b) New Lines.	Open Lines, Renewals, Better- ment & Loan Works	EXPLANATION
Total brouglit forward		157	25,739	154	24,981	758		£	£	£	
I 'd), Subordinate Superintendence (contd.)—											
Brought forward		111	28,947	105	25,664	1,283	•••	1,117	•••	3,980	
(66) Survéyors, Asian	Shs. p.m 350 by 25 to 550	5	1,455	4	1,170	285				170	One appointment transferred from item I (b) 19.
(67) Overscers, Asian Class I	450 by 25 to 550	6	1,020	8 }	2,380	21		180		900	
(68) " " IF	350 by 25 to 425	2	481	 }'							Divided into two grades.
(69) Sub-Overscers, Asian Class I	300 by 15 to 330	5	987	6	960	139				200	
(70) do "Il	250 by 15 to 295					·••			•••		" " three gradet
(71) do, 111	-150 by 15 to 240	1	132		•	•••	:::	1		•	
(72) Motor Mechanic, Asian	1 230 by 15 to 340 l 2 350 by 25 to 440 l	1	240	1	25 5	•	15				
(73) Motor Trolley Drivers, Asian	250 by 20 to 400	2	332	2	480		-14				Changes in holders of posts.
(74) Caretaker, Head.		133	32,474	126	30,909	1,565	-	1,297		5,550	
quarters Offices	300	1	300		•••	300				225	
(75) Cleaners etc. "		29	425		•••	425	"			320	Proviously shown under contingencies.
(76) Miscellaneous expenses (See Appendix V)			2,000		2,300	•••	\$0				Estimated requirements.
(77) Deduct contribu- tions from:—		163	35,100	156	33.209	1,990		1,297		6,095	
(u) Port and Harbours	£ 1,297				••						
(b) New Lings			•••			•••					
(c) Open Lines, Re- newals, Better- ment, and Loan Works	6,0 95		7,392		6,798		5%				
Total 1.66	••••	103	27,807	126	26,411	1,398		4	•	<u> </u>	Due to increased contribution from open flines, Renewals, Betterment and Loan Works.
Total I.	******	320	53,546	280	51,392	2,154		-	• ••	<u></u>	
Total carried over		320	53,546	≵80	61,392					·,	[일본 12] 전 12] TOTAL TOT

Abstract— -(Contd.)

10 Land		Estir	mate 1931.	Estim	ate 1930.	In-	De- crease		CONTRIBUTI		
DETAILS.	SCALE,	No.	£	No:	. £	£	£	ort and		Open Liges, Renewals, I etter- ment & Loan Works	EXPLENATION
		1, 10,		1 2	31.00			Arbours.	Lines.	ment & Loan Works	
Total brought forward		320	53,546	280		2,15			1		
II. Maintenance and				7		12.5 13.5 13.5 14.5					
MINOR RENEWALS OF PERMANENT WAY.									1		
(1) (a) Maintenance Gangs		4,825	76,000	4,713	75,347	652		1,850	*		Due to increased mileage.
Timekeepers, African		21	1,050	21	1,050			73			
(b) Trolleymen and Chainmen		280	5,000 16,000	263	4,800	200		120	****		Due to increased mileage
(c) Establishment		324		302	15,100	~ 900	77 15 5	200	•••	•••	
Deduct contribution from		5,450	98,050	5,299	96,297	1,758	**************************************	2,283	•		
(a) Port and Harbours			2,283		1,904	<u>-</u>	379			}	Due to increased contribution.
		5,450	95,767	5,299	94,898	1,374					
(2) Materials	7.7km. 22		_11,500	1	10,000	,1,500		90	•••		
(3) Ballasting		•••	3,500		5,000	•••	1,500	45			Estimated requirements
(4) Repairs to Forma-											
(4) Repairs to Forma-		F 450	8,000		8,000	1.004		45			
Deduct contribution from		5,450	118,767	5,299	117,893	1,374		180			
(a) Portand Harbours	-catemanist	F 450	118,587	£ 000	400	220			<u>··· ··</u>		Estimated contribution.
Total II		5,450	110,007	5,299-	116,998	1,594				ļ	
III. BRIDGES AND CUL-			4,500		3,000	1,500	•••			14.5	l'o overtake arrears.
V. MAINTENANCE AND		Juli A. T.	* 5	11000		2					경기 (1) 등 등 한 경기를 받는 것이 되었다. 그 경기를 받는 것이 되었다.
MINOR BENEWALS— (1) Station Buildings					0.000						
(2) Station Plant			6,000 800	•••	6,000	•••	••	240	•	"	- 등의 기업에 발표하는 유명이 발표하는 나는 이 모든
(3) Staff Quarters			13,000	•••	800		•••	90			
(4) Telegraphs		•	7,846	•••	13,000		•••	660	•		그를 하하고 충격하고 하시 있었다. 하고 있다.
(5) Fire Fighting		7. ;··	7,040	• •	7,187	659	•••	.	•••	•••	Due to increased mileage.
Appliances		•••	300			300	•••	20-			Previously included under other heads.
Deduct contribution from		1.0%	- 27,946		26,987	959		,010			
(a) Port and Harbours		•••	1,010		1,600	690					Estimateribution.
Total IV		•••	26,936		25,387	1,549					하는데 그렇게 되면 해야 되었습니다. 이 사람이 되었다. 소설 - 아이들 이 사람들은 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100
Total carried over		5,770	203,580	5,579	196,772	6,797			x.		

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		22				Äb	straci,
Details	Scale.	Estim	ale 1931.	Estima	ite 1930.	In- crease.	De- crease.
		No.	£	No.	£	£	£
Total brought forward		5,770	203,560	5,579	196,772	6,797	
V. MISCELLANEOUS EXPENDITURE:				1413. 9 %		· 7/37 -	
(1) Road-making, Bush-clearing, etc.			7,000		6,500	500	
(2) Tools and Plant		**;	8,000	T.,	6,000		. 37
(3) Repairs to Inland Piers and Docks			1,200		1,500	金	300
(4) Conservancy—					700	1/2	
(a) Maintenance (b) Service		•••	2,200 8,850		2,500 8,500	350	>800
(5) New Minor Works			17,500		20,000		2,500
(6) Water Supplies—							
(a) Maintenance (b) Service		::	400 9,000	::	2,000 5,000	4,000	1,600
Deduct contributions from—			52,150	•••	52,000	150	
(a) Port and Harbours	2,934	•••	×				
(b) New Lines (c) Open Line Works (Land Account)	1,000		 3,934		 5,297	1,863	:
Total V			48,216		46,703	1,513	
VI. CONTINGENCIES DUE TO FLOODS AND ACCIDENTS			1,000		500	500	
VII. MAINTENANCE OF COASTAL DOCKS, HAUBOURS, JETTIES,					300	300	
WHARTES AND QUAYS.—							
(1) Drodging (2) Jettics, Wharves		•••	**	••	166		166
and Quays			210		747	<u> </u>	537
Deduct contribution from			210	ļ. ,	913		703
(4) Port & Harbours Total VII		<u> `</u>	210	 '''	913	703	
Total carried overs		5,770	252,785	5,579	248,976	8,810	ļ

, Ou	NTRIBUTION	в.	
(a)	(b)	(c)	EXPLANATION
ort and	New	Open Line Works.	
[arbouis.]	Lines.	£	
	427	\$4.50 YE	
2	A STATE OF THE STA	7	
600		(Land Acct)	Previous provision insufficient
30	- J. M	7 Jan 19	
	$A \cap M$	ne di	
	1 -12		Estimated requirements.
اسلت			
300			
1,320		15 Tax	Estimated requirements.
540.			Estimated requirements.
		1	
60 84			Previous provision insufficient.
	V 02.00	- · · · · · · · · · · · · · · · · · · ·	
2,934		1,000	計算機能하다 그는 그 大學學習변경 기업을 내려왔다면 내용하다 보다를 내려보다 다른 사람이 나를 되었다.
	S. S.A.		
			Estimated contribution.
			· "我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
29137			
			Previous provision proved insufficient.
		37.5	
		1,000	
$ A_{ij} = \sum_{i=1}^{n} A_{ij}^{(i)}$!	1.	
		111	
		17 11	
2	\ \.	1	Whole amount recoverable from Port.
210	-	7	Town the recognition of the second
210		1 /5%	
		# K. J.	Estimated contribution.
		では20年 *** 	
		7.7.	
	\	4.79	
		ر کو بیار ی	

Abstract _(Contd.)

	1										<u></u>
Details.			Estimate 1931		Estimate 1980.		In- De- crease, crease,		ONTBIBUTIO	N8. (c)	Explanation.
		No.	£	No.	£	j£	£	ort and arbours.	New Lines.	Open Lines, Renewals, Estler- ment & Loan Works.	DXPLANATION.
Fotal brought forward	•••	5,770	252,785	5,579	243,975	8,810		£	£	£ .	
VIII. MAINTENANCE OF GODOWN AREAS (PORT)			, 510		1,000		760	240			Anticipated requirements.
Deduct contribution from—							•				
(a) Port & Harbours			240		1,000	760):	<u> </u>	Estimated contribution.
Total VIII			•••	<u> </u>	1		•••		•••		
IX. PASSAGES OF OFFICIALS		•••	3,300		3,300		•••	100	***		
Deduct contribution from—											
(a) Port & Harbours		•••	100		100		•••				
Total IX		1.5	3,200		3,200	•••	÷		,,,		
X. PRINTING AND STATIONERY			1,000		- 1,000		•	30			
Deduct contribution from-						_					
(a) Port & Harbours		•	30	i de la lace. Mo tor	30		•••			†	
Total 🕽		•••	970		970						
POTAL ABSTRACT A		5,770	258,055	5,679	248,145	8,510			<u>:</u>		
		·							16 8 33 1	1	

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Abstract B. Fransportation Expenses.

ुक्क ब्रह्म अ <u>र्थ अर्थ अर्थ अर्थ अर्थ अर्थ अर्थ अर्थ अ</u>			34 <u> </u>			. 1		
Details.	Scale.	Estim	ate 1931.	Estima	ate,1930.	In- orease.	√De- creas	EXPLANATION
		No.	£	No.	£	£	£	
				(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1%	24	7.3	
1 (a). Superintendence.						/a	, ž	
*(1) Superintendent of	.			200			77	
the Line •(2) Divisional Superin-	1,500	1	1,500	1	1,500			
tendent (Uganda) *(3) Assistant Super-	1,000 by 50 to 1,200	1	1,200	-1	1,200	Ti	· · · ·	
intendent of the Line	1,000 by 50 to 1,200	1	1,200	13	1,200		2.35	
*(4) Locomotive Super-	950 by 50 to 1,150	1	1,010	- 1	-: .950	60	ar y	ormal increment and adjustment.
intendents (5) Assistant Super-	950	1	,635	, 1 ,	950		815	bst abolished after 8 months. See item 9.
intendent, Head-	720 by 30 to 840 }	.1	880		840	40		pormal increment
*(6) Assistant Superin- tendents, Class I	720 by 30 to 840	3	2,414	2	1,525	889		One appointment transferred from Abstract "D" and normal increments.
*(7) District Traffic					7,020) (14)		
Superintendent, Class I	720 by 30 to 840	1	، 810 عام أ	1	780	30		Formal increment
*(8) District Traffic Superintendents,								
Class II (9) Asst. Loco Super-	600 by 30 to 720 (480 by 20 to 600)	. 2	1,320	_4	2,610			the post abolished. One temporarily in abeyance.
intendent (10) Assistant District	1 600 by 30 to 720 }	1	320	, 1	480		160	Present appointment transferred to Abstract "C." Additional appointment to be made on retire-
Traffic Superin-				13.0				
tendents (11) District Loco	480 by 20 to 600	2	_1,160	7 3.	1,080	80		Mormal increments.
Superintendents, Class II	600 by 30 to 720	2	1,312	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1,250	62		Normal increments:
(12) Traffic Officers (13) Traffic Inspectors,	480 by 20 to 540	2 3	1,564	177.3	1,505	59		Sprmal inorements.
Class I	500 by 20 to 540	1	400	Y 4,				Post abolished after 8 months.
(15) ,, Class III	390 by 18 to 480 300 by 18 to 372		3,005		水		:::	
(16) Loco Inspectors, Class II	390 by 18 to 480	3	1,360	;	1	100 miles 100 miles 100 miles		
(17) Carriage and Wagon Inspector,				-10	590 4,200	7	8	the post abolished, changes in holders of posts and normal increments.
Class I (18) Traffic Instructors,	500 by 20 to 540	_ 1,	540	2	600			
Class II	420 by 20 to 540	3	1,420	7	600)			
(19) Loco Instructor, Class I	500 by 20 to 600	(1	600	3	1,380	40		Drmal increments.
(20) Chief Train Con- troller	480 by 20 to 600	1	540	7	520	20	20	Dymal increment.
(21) Train Controllers (22) Assistant Control-	890 by 18 to 480	3.	1,260	8	1,258	2		dormal increments.
ler, Class III	180 by 15 to 240	í	210	$\begin{bmatrix} & \mathbf{i} \end{bmatrix}$	190	20		formal increment.
(23) Acting Allowances		· • • •	700		700			
	3.				300	0.55	3/2	
Total I (a)		41	25,860.	43	25,908		51	
		-		-				
Total carried over		41	25,360	43	25,908		54	
Pensionable Post,	1	<u> </u>	1				لتا	The state of the s

				44		A	Stra	B.—(Conta.)
	Scale.	Estim	ate 1931.	Estim	ate 1930.	In- crease.	De crea	Explanation.
DETAILS.	SCALL	No.	£	No.	£	£	£	
Total brought forward.		41	25,360	43	25,908		54	
I (b). Miscellancous expenses (See Appendix V)			3,500		.3,500	•••	• :	
Total I		41	28,880	43	29,408		54	
[I (a). OFFICES.— (1) Senior Clerks	£ 500 by 20 to 540	2	1,080		1,080		•••	
(2) Clerks, Class I	420 by 20 to 480	7	3,180	7	3,100	80		Normal increments.
(3) " " II…	315 by 18 to 405	9	3,352	12	4,164		81	One post transferred to B. III(a) and two posts abolished.
(4) " " III	240 by 15 to 300	2	515	3	720		20	Changes in holders of posts.
(5) " "IV…	180 by 15 to 225	1	190	•		190		
(6) Junior Clerks	Up to 160	4	472	4	444	28		Changes in holders of posts, and normal increments.
(7) Shorthand Typists, Special Grade (8) Shorthand Typists	250 by 18 to 340 2144 by 12 to 240	2 5	563 863	2	540 - 684	2 3 179	•••	Normal increments. Additional appointment and normal increments. (See saving under item 3.)
(9) Typist, Class I	195 by 15 to 250	1	. 200	1	195	5		Normal increment.
(10) Clerks (Asian), Special Class	Shs, p.m. 440 upwards	10	3,197	9	2,874	323	•••	One post transferred from B III(a) and normal increments.
(11) Clerks (Asian), Class I	3 410 by 20 to 430	11	2,828	12	3,053		5.5	
(12) Clerks (Asian), Class II	360 by 20 to 400	6	1,480	10	2,196		71	Seven posts transferred to B III(a). Net increase of two to cover increased work, other changes
(13) Clerks (Asian), Class III	310 by 20 to 350	7	1,380	3	- 558	822		due to regrading and normal increments.
(14) Clerks (Asian), Class IV	250 by 15 to 295	10	1,867	19	3,190		1,6.	
(15) Clerks (Asian), Class V	150 by 15 to 240	27	3,250	22	2,690	860	٠,	
(16) Clerks (African) Special Class Class I Class II	150 upwards 95 to 150 65 to 90	1 3 5	102 213 216	9	469	72	•••	Promotions and normal increments.
(17) Messengers and Office Boys (18) Proportion of	10 to 50	35	545	35	545	•••	•••	
amount for clerical								
Abstract D. II			212		300		t	Anticipated requirements,
Total II (a)		148	25,583	151	26,522		1,25	
II (b). Miscellaneous expenses (See								
Appendir V)			3,080		2,100	980		Litimated requirements.
Точ П		148	28,623	154	28,992		29	
Total carried over		189	57,483	197	58,330	٦	81	
				1				

-	- 1	1.	- 1		
				4.5 4.5	1.00

		á0				A	bstra	act	81.—(Contd.)
	d a	Estim	ate 1931.	Estim	ste 1930.	In- crease	De- creas		EXPLANATION.
Defaits.	Scale.	No.	£	No.	£	£	£		
Total brought forward		189	57,489	197	58,330		847	7	[현교 경기 :] - [
III (a). STATION AND PIER STAFFS.	£	. e						,	[1] 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는
(1) Station Masters,	420 by 20 to 460	6	2,664	_ 5	2,126	538			One promotion from Class III and normal increments.
(2) Station Master, Class III	360 by 20 to 400	1	386	4	1,467	•••	1,081	1	Posts abolished.
(3) Goods Agent, /Class I (4) Pier Master,	480 by 20 to 540	1	540	1	520	20		, post	Normal increment,
Class I (5) Pier Masters,	480 by 20 to 500	1	468	2	 865	•408	868		Promotion. Posts abolished.
Class II (6) Pier Masters, Class III	420 by 20 to 460 360 by 20 to 400	. 3	1,168	3	1,155	13			Normal increments.
(7) Assistant Station Master, Class II	180 by 15 to 240	1	195	. 1	180	15		100	Normal increment.
(8) Assistant_ Goods Agents (9) Yard Foremen	300 by 18 to 420 300 by 18 to 420	2 3	840 1,036	3 3	1,134 968	68	294	4	One post abolished. Normal increments.
(10) Goods Clerk, Class III (11) Clerk, Class II	180 by 15 to 240 315 by 18 to 405	1 1	210 352	1	195	15 352			Normal increment. Post transferred from B. II (a).
(12) , , , 1V (13) Junior Glerks	180 by 15 to 225' Up to 180	1 4	195 386	 3	450	195	64	4	Additional appointment to cover increased work. Normal increments and additional appointment.
(14) Weighing Machine Inspector (15) Traffic Apprentices	390 by 18 to 480	1 6	390 436	1 6	390 569		183	3 	Changes in holders of posts.
(16) Station Masters	Shs. pm.							1	
(Asian), Special Olass (17) Station Masters	470 upwards	. 3	1,039	8	974	65			Normal increments.
(Asian), Class I (18) Station Masters,	410 by 20 to 450	23 12	6,188	18	4,799	1,339	•••) 사람이 되었다. 이 사용을 들는 그는 이 경영을 보고 있다면 환경되었다. 이 경우를 보고 있다. 이 경영을 받는 것이다. 경영을 하면 보고 있다. 경영을 보고 있는 것이 있다. 그 것이 되었다.
(Asian), Class II –(19) Station Masters, (Asian), Class III	360 by 20 to 400 310 by 20 to 350	70	2,592 12,787	7 69	1,619	978	987	,	
(20) Station Masters, (Asian), Class IV	250 by 15 to 295	32	6,332	48	7,836		2,504		A net increase of 26 posts due to regrading. See reduction of 28 posts under item 36.
(21) Station Masters, (Asian), Class V (22) Assistant Station	210 by 15 to 240	24	2,458	15	2,028	128	•••		Seattles of the property of th
Masters (Asian)	150 by 15 to 240.	72	8,393	47	6,147	2,246	•	No.	
(23) Station Masters (African), Class II (24) Yard Foremen (350 by 25 to 450	, 5	, p00	8	680	•••	180	D	
and Assistants (Asian)(25) Crane Drivers,	250 by 15 to 330 }	18	2,832	18	2,630	202			Normal increments.
Fitters, Firemen,			800		800	•••		_	
Carried ver		291	52,135	266	51,306	829			
Total carried over		189	57,483	197	58,830	•••	847	7	

-(Contd.)

EXPLANATION.

Increased cost due to promotions, regrading, normal increments, and additional services. The numbers shown in the estimates for 1930 were incorrect.

Additional posts and normal increments. See items 26 to 31...

See items 19 to 23.

Normal increments.

Normal increments and promotions. Decrease in numbers due to increased proficiency,

ormal increments. One additional appointment.

B.-(Contd.)

EXPLANATION.

Changes in holders of posts.

Uhanges in holders of posts.

Now charged to B. IX (d).

Sonnal increments.

Normal increments.

Estimated requirements.

acreased requirements and normal increments. Sernal increments.

o deal with increased tonnage.

			4		. The second	ji. 1. 1. 1. 1. 1.		
Details.	Scale.	Estim	ate 1931.	Estima	ite 1930:	In- crease.	De- crease	EXPLANATION.
		Ņo.	£	No.	2 =		£	
l'olal brought forward		1,846	242,078	1,884	281,449	10,629		The state of the s
IV (a). RUNNING SHED STAFF.	£ 360 by 18 to 480 480 by 20 to 540) 13	8,762	13	3,700	62		Normal increments.
(2) Clerks (Asian), Class III (3) Clerks (Asian), Class IV	Shs. p.m. 310 by 20 to 350 250 by 15 to 295	2 \(\lambda\) 8	248 248 387	5	570.	248	233	Promotions,
(4) Clerks (Asian), Class, V	150 by 15 to 240	11	812	11	770	42	•••	Normal increments.
(5) Clerks (African) Special Class Class I " II " III	150 upwards 95 to 150 65 to 90 20 to 60	3	- 98	3	90	6		Normal increments.
(6) Call Boys and Messengers	10 to 30	87	860	12	200	460		A proportion previously charged to other heads.
Total IV (a)		.≂ 69	5,915	44	5,830	585		
(b). Staff engaged in fuelling and care of engines			14,190		14,000	190		'Normal increments
(c). Miscellaneous expenses (See Appendix V)	ive		234		234			
Total IV	1.5.4.	69	20,339		l	778	-	
Total carried over		1,916	262,417	1,928	251,013	11,40	· ·	
ti ma ne sa saan Ne jamasa k		1700	erik erik erikir	40			41	🐯 마루바 숙행물주는 이 그는 아목 살이고 살으면 살아내다. 이 그리고 하는 하는 것으로 사고 하나 있다.

Sac Vi

Details.	Scale.	Estin	nte 1931.	Estim	ate 1930.	In-, crease.	De- crease.	Explanation, V
		No.	£	No.	£, ,	£	£	
Total brought forward		1,915	262,417	1,928	251,013	11,404		
V (a). Running Staff.	.							
(1) Guards	240 by 18 to 300	13	3,600	18	5,400	•••	1,800	Present requirements,
(2) Drivers	240 by 18 to 300	70	20,698	65	18,735	1.963	•••	To man additional locomotives and normal increments.
(3) Firemen	100 by 12 to 170	50	6,681	40	- 5,570	1,111	•••	For training as Drivers. To man additional locomotives and normal increments
(4) Ticket Examiners	240 by 18 to 300	13	3,900	12	3,600	800	•••	Additional appointment. See decrease under Guards.
(5) Guards (Asian) (6) Guards (African) (7) Drivers, "A" class (Asian)	Shs. p.m. 150 by 15 to 340 (50 to 110) (120 to 150) (250 by 15 to 350) (365 by 25 to 450)	112 3 32	15,049 190 8,098					
(8) "B" class (Asian) (9) "Special class	150 by 15 to 230	21	2,431					
(African) (10) ,, "A" class	160 by 15 to 230	4	515	7				
(African) (11) ,, "B" class	20 to 150	2	150	589	38,005	890		Increase due to additional locomotives
(African) (12) Firemen, "A" class	65 to 60	3	180					Additional services. See increase under mileage page 45.
(Asian) (13) ""B" class	100 by 10 to 145	20	1,553					
(14) ,, "A" class	60 by 10 to 90	80	3,840					
(African)	45 to 60	53	2,050					[1] : 스탠 프로그 (Communication of the Communication o
(African)	20 to 40	307	6,447					
Examiners (***********************************	150 by 15 to 340	2	388					
(17) Running Room Cooks, Boys and								
Equipment			1,700	•••	1,596	104	•••	Anticipated requirements,
Tctal V (a)		785	75,474	724	72,906	2,568		
(b). Miscellaneous expenses (See Appendix V)			1,710		2,800	•••	590	Estimated requirements
(c). Overtime and trip			49,480		46,000	8,480		Anticipated requirements.
Total Y		785	126,684		121,206	5,458		
Total carried over		2,700	389,081		372,219	16,862		

Inticipated requirements. Previous provision insufficient.

Anticipated requirements to deal with increased stock!

EXPLANATION.

Increased requirements.

Estimated requirements.

increased requirements.

Increased requirements.

Post transferred from B III(a) (No. 46).

EXPLANATION.

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STATE		

是一种"一种",一种"一种",	TAKSAN SALAMA		7 - 1.12 T	(1) (S	1.有限。	2/1992	
DETAILS.	Scale.	Estim	ate 1931.	Estin	nate 1930.	In-	De creas
		No.	£	No.	TE/A	£.,	£
Total brought forward.		2,700	663,185	2,652	615,369	47,816	3 3 3 3
XII. CATERING.	£	1.5	Q_{2}^{*}		-2141941	18.50	
(a) (1) Catering Manager	720 by 30 to 840	1,	- // 840	1	810	30	27) 2 (7)
(2) Assistant Catering Managers	360 by 18 to 480 \ 480 by 20 to 540	. 2	1,080	2	1,040	20	7
(3) Catering Inspector	360 by 18 to 480		•••	71	360	(3	360
· (4) Clerk, Class II	315 by 18 to 405	1	358	ĩ	840	718	
(5) Clerks (Asian), Class I	Shs. p.m. 410 by 20 to 430			164-			
(6)	360 by 20 to 400	ì	235	1 1	258 220	— i5	258
, (i) \ ,,	310 by 20 to 350	1	186			186	•
'/ (8) ., ., IV	. 250 by 15 to 295	•••	41	1	165		165
(9) ,, ,, V (10) Inspecting	150 by 15 to 240	8	895	7.	695	200	
Steward (Asian) (11) Chief Steward	220 by 15 to 350	1	204		195	9	
& Cook Class I	يَـِ260 upwards	1	162			162	
& Cooke Class II (13) Chief Stewards	200 by 15 to 250	12	1,836	12	1,678	158	
& Cooks Class III (14) Asst. Stewards &	150 by 10 to 200	17	1,894	18	1,758	136	
Cooks, Class I (15) do. do. II	130 by 10 to 140 110 by 10 to 120	5 22	428	70	800,		372
(16) do. do. III	80 by 10 to 100	12	1,618	. 4	280_	1,338	, v.,
(17) Cooks & Stewards			880	32	1,723		1,043
(African), Class 1 (18) do do II	65 upwards 40 to 60	3	135	2	96	39	
(19) Table Boys and	777	7-8	249	11	342		93
Train Boys—Class-I	45 upwards					?### }	
II	30 to 40 16 to 28	80	750	.66	987		237
(20) Catering Assts. "B" (African)	Up to 30	,	•			Tive-	
(21) Office Boys	10 to 80	65 5	600 48	50° 5	490 42	110 6	\.
Total XII (a)		225	12,178	226	12,279	<u></u>	101
(b) Equipment and Uniforms					<u>`</u>		7
(c) Stores, Liquors,	10 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)		1,500		1,800	}••• 7	300
Carried over			26,000	-::_	26,000		
Total carried over		225	39,678	226	40,079		40
		2,700	663,185	2,652	615,869	47,816	<u>[</u>
" Pensionable Post.					3.7.1		_ f°

Normal increment. Post abolished. Normal increment Post abolished. Normal incrmeent. Promotion from Class IV. Sce item 7. -Normal-increments and one increase. See reduction under item 5. Normal increment. Promotion from Class II. Normal increments and one promotion from Class III. No inal increments. Regrading and normal increments.

A reduction of seven posts due to reorganisation. Normal increments and one promotion from Class II. Reduction in number required.

Reduction in staff. Increased requirements.

Anticipated requirements.

B.-(Contd.)

EXPLANATION.

Normal increments.
Increased Output.

Estimated requirements.

Previously charged to B. XII (a).
B. XII (a).

Estimated requirements.

Estimated requirements.

Previously charged to B. XIV.

Estimated requirements.

Anticipated requirements.

1. M.M.

			. A	bstrac	t C.—M	fainte	nance
DETAILS	Scale,	Est	imate 19	31. E	stimate 1	30. cre	n- ase. cr
		No.	£	, N	o. £	3	100
I (a). GENERAL SUPERINTENDENCI	£				20 20		
•(1) Chief Mechanic Engineer	al 1,350		1,3	50	1 1.3		
•(2) Works Manager	1,000	∥,					
* *(3) Works Accounta	nt 720 by 30 to 840	1					\. j
*(4) Assistant Work Manager			75			40 20 3	0
(5) Assistant Local Superintenden	1 480 by 20 to 600 t 600 by 30 to 720	}	60			A 60	
(6) Senior Foreman	480 by 20 to 600	1	60	0			+
(7) Chief Locomotive Draughtsman	600 by 30 to 720	1	69		66		
(8) Miscellaneous expenses, (See Appendix V)			800		851		54
Total I (a)							
(b). Superintendence-		7	6,540	6	6,000	540	T
(9) Loco Inspectors, and Carriage and Wagon In- spectors Ulass I (10) Loco Inspectors, and Carriage	500 by 20 to 540		2,102	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,560	3	558
and Wagon In- spectors Class II	390 by 18 to 450	2	852	3	1,298		144
11) Foremen	(414 by 18 to 480) (460 by 50 to 510)	15	7,627	15	7,514	513	•••
l2) Trial Driver	240 by 18 to 200	1	201				
13, Proportion of salaries of Shed Foremen			1,631	*	*16	18	•••
4) Miscellaneous expenses (New Appendix V)			1,600	The organization of the property of the control of	1,550	550	69
Tetal 1 (b)		22	14,008				
otal carried over		2)	21,000	20	15,016	1	190
remountle Pine.		1		-31	21,019	20	

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1 8' · .	4.7	J. 10. 13. 13. 14.
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90'		
30		Change in holder of pos
	H	
		Normal increment.
	П	
		Post transferred from A
		Contract Michael Contract Cont
	11	Normal increment.
	11	
•••		Normal increment.
	П	[164: 4] - 241 Brand Ruis
50	П	
1	1	Anticipated requirements
	1	
	1	
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11	1	
	1	· · · · · · · · · · · · · · · · · · ·
558	1	
- 11		
	П	
- 11	1	Decrease due to reorgan
111	H.	
II	IJ	
H		영경을 걸고 말해 보다
[]	١,٠	annal issa.
		ormal increments.
. [1]	N	emal'increment.
	i, i	
69	١.	ation at the second
		sticifated requirements.
11		
	Ar	ticipated requirements.
-11		지수는 그 전문하였다.
90 M		
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200 P. T.		the property of the control of the c

Explanation.

ange in holder of post.

st transferred from Abstract "B".

Engines and Rolling Stock.

rease due to reorganisation.

31,588

180,822

28,000

96 176,231 4,591

3,588

它們為心學是		748	A SA	Abstract 4=(Conid.)	
Details	Scale.	Estimate 1931.	Estimate 1930. Increase	e. Crease. Explanation.	
Total brought forward		No. £	No. £ £		
T.(c) Orrices (15) Senior /Draughts (15) / man	500 by 20 to 600				
(16) Junior Draughts man, Class I	390 by 18 to 480 300 by 18 to 372	1 542 1 390 4 800	1 522 F 20		
(15) J.	420 by 20 to 480 315 by 18 to 405 240 by 15 to 300	1 300 2 860 2 791 1 285	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	756 Promotion and additional appointment due to increased work 370 One promotion and normal increment.	
(23) Shorthand Typists 1 (24) Clerks (Asin)	180 by 15 to 225 Up to 180 44 by 12 to 240 Shs. p.m.	1 148 2 298	1 270 15 1 180 148 148 288	Normal increment. 180 Post abolished: Previously shown as olerk class IV. Two additional appointments due to increased work.	
Special Class (25) Clerk (Asian),	140 upwards 10 by 20 to 430	4 1,218 1 254	4 1,146 79	Normal increments.	
(27) Clerké (Asian), Class II 8	60 by 20 to 400 10 by 20 to 350	2 460	2 468	8	
(28) Olerks (Asian), Olass IV (29) Olerks (Asian),	50 by 15 to 2954-1	7 1,350 7 6 1,001	4 804 546 7 1,185 24	Changes of Grades and normal increments.	
salaries of Shed	50 by 15 to 240	15 1,962	18 2,088	126	
(51) Clerks (African) Class I	95 to 150 65 to 90	747 . .13 858	680 67 14 695	··· Normal increments.	
(32) Office Boys and Messengers	20 to 60)	9 \ _162	9 160 2	39 One post abolished.	
expenses (See Appendix V.) (34) Drawing materials and instruments		1,950	1.750	Normal increments. Anticipated requirements.	
Total I (c)		300 68 / 13,664 / 6	300 6 /12/185 1,479		
Total I MAINTENANCE: OF LINGINES. (a) Wages		97 34,760 9	6 33,231 1,529		
(b) Materials Total II		78,642 35,832	75,000 3,642 40,000 4,10	.68 Anticipated requirements.	
MAINTENANCE OF COACHING STOCK.		114,474	115,000 59	26	
(b) Materials Total III		18,250 13,838	15,000 8,250	Increase in number of Coaches and overduo repairs.	

Increase in number of Coaches and overdoe repairs.

DETAILS.	SCALE.	Estimate	931.	Estimat	te 1980.	In- огедве	De	- 開闢 무슨 이 살아가 하다가 들게 살려야 하는 다 사람은 만한 생물을 만들어 나는 그는 말을 만든 것이 되었다. 그는 말이 되었다.
The ANNUAL PROPERTY OF THE PARTY OF THE PART	i en	No.	£	No.	£	£	£	EIPLANATION,
Total brought forward		97 18	0,828	96 1	76,231	4,591		
GOODS STOOK.— (a) Wages (b) Materials Total IV		2			29,000 26,000	4,006 1,324		Increased output and overdue repairs.
V. MAINTENANCE OF MACHINERY, TOOLS, PLANT, PUMPS, ETC.				5	5,000	5,330	•••	
VI. TRAINING APPROVE		2· 18	599	. 3 1	4,000		461	Estimated requirements.
VII. P B I N T I NG AND STATIONERY	440	#: S T	,250	.** 9	2,000		750	Anticipated requirements,
VIII. PASEAGES OF			80 .		650	130		Anticipated requirements. Additional statistics being maintained.
ASIAN LABOUR		8,(00	8,	,000		•••	
Improvements (a) New Minor Works (b) Alterations and Improvements				2,	000		250	Anticipated requirements.
	437 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	4,2	1 6	3,0		284) duraments,
TOTAL ABSTRACT C	等 主题 计数据 经产力 安定	97 270,78	<u> </u>	260,8		034 874		사용하는 것이 이 경험을 가장하는 것을 하는 것이 되었다. 그런 사용하는 것이 되었다. 사용하는 경험을 하는 것이 있다면 하는 것을 하는 것이 없는 것이 되었다. 그런 것이 되었다.
			生活を入り			0/4		

		Abstr	act D.	_Gene	а	Charge	S.
 the settle of	3.875 AL	7 . X C		2 16130	- 4		

Details.	Scale.	Est	timate 193	i. E	itimate		In- creas	De e. crea	
A STANDARD AND A STAN		No	Co. 34 (165)	N	o	£	£	£	Explanation.
I. Administration.	THAS.	(100		
(a) •(1) His Escallos									
(a) •(1) His Excellency the High Com- missioner for					高层				
The state of the s	Hr. His		1,00	00 .		,000			
(2) Contribution towards housing of His Excellency									
missioner for									
Transport		li.	1,00	o [: ::		000			
(3) Personal Staff of His Excellency the High Com-					STEAT VENT				
missioner for Transport			400		45				
(4) Expenses of Railway	建设设置					400			[1] 《新疆·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西
-Secretariat			1,600) / _# .		500		W.	
(5) Miscellaneous expenses—				排款					
Hia Excellency the High Com-									
Staff (See An-									
pendix V)			300	ĺ.,	.1 200	ioo	•••		
Total I (a)		7	Tarish	19	•	7777	200	7	
		```.``\	4,200		4;2	00	•••	٠	
( ) Expenses of Railway Advisory						7.*		-/-	
Council			550	<b></b>	75	50		200	
(c) Consulting									Estimated requirements.
(c) Consulting Engineers' fees and Crown Agents'									
Commission			1,500		1,50	0 .			
Total I			. 6,260	1	6,45	ij/.,		200	
Total carried over					Lamenta) Sent				
	· · · · · · · · · · · · · · · · · · ·	•••	6,250	•••	6,450	ο	.	200	

-Abs	
-ADS	LEBCI

×(*)	0	Estima	ate 1931.	Estima	ate 1930.	In- creaso.	De- crease.
DETAILS.	Scale.	No.	£	No.	£	£	£
Total brought forward		277	6,250	***	6,450		200
II (a). MANAGEUENT.—	<b>£</b>						
(1) General Manager	2,500	1	8,500	1	3,000		500
(2) Pensionable Al- lowanceto Deputy General Manager			100		100	•	
(3) Chief Assistant to General Manager	1,250	1	1,250	1	1,250	<b></b>	·
(4) Legal Adviser	950 by 50 to 1,150	' 1	1,120	1	1,070	50	
•(5) Administrative Assistant	{ 720 by 30 to 840 } 840 by 40 to 920 }	1	840	, l.	840		
•(6) Administrative Assistant (Commercial)	720 by 80 to 840			1	780		 780
Total II (a)		4	5,610	5	7,040		1,230
(b). Office.—							
(7) Senior Clerks	500 by 20 to 540	3	1,580	3	1,540	40	·
(8) Clerks, Class I	420 by 20 to 480	3	1,303	3	1,330	63	
(9) , , , , 11	315 by 18 to 405	4	1,483	8	2,090		607
(10) " " nī	240 by 15 to 300	1	300	1	290	10	
(11) Junior Clerks	Up to 180	3	_ 402	3	340	62	
(12) Shorthand Typists, Special Grado	250 by 18 to 340	3	780	9	520	260	
(13) Shorthand Typists	144 by 12 to 240	3	685	4	785	1	100
(14) Telephonists, Class II	120 by 12 to 160	2	276	2	260	16	<b></b>
(ID) Librarian, (Clerk, Class II)	315 by 18 to 405	1	390	1	360	30	<b>\`</b>
Carried over		23	7,280	25	7,515		226
		4	5,810	5	7,010	ļ	1,230
Total carried over A.			6,250		6,450		200

Reduction in salary of post. Normal increment. Post transferred to Abstract "B. Normal increments. Normal increments. Estimated requirements. Normal increment Normal increments. / Proportion chargeable to Abstract

Normal increments. Proportion chargeable to Abstract "A" "B" & D III.

One promotion from Shorthand Typist.

Regrading.

	Scale.	Estima	te 1931.	Estima	te 1980.	In- crease.	De- crease	
Derails.	OCALE.	No.	£	No.	£	£	£	
Total-brought forward		5	6,250	•••	6,450	•••	200	
II (a). MANAGEMENT.	£						3.50	
(1) General Manager	2,500	1	2,500	1	3,000		500	
(2) Pensionable Allowanceto Deputy				7				
General Manager			100		100		•••	
(3) Chief Assistant to General Manager	1,250	1	1,250	1	1,250		•••	
, (4) Legal Adviser	950 by 50 to 1,150	1	1,120	1	- 1,070	50		
•(6) Administrative	{720 by 30 to 840 } 840 by 40 to 920 }	1	840	, J.	840			
*(6) Administrative Assistant (Commercial)	720 by 80 to 840			1	780		 780	
(Commercially								
Total II (a)		4	5,810	.5	7,040		1,230	
(b). Office.—								
(7) Senior Clerks	500 by 20 to 540	3	1,580	. 3	1,540	40		
(8) Clerks, Class I	420 by 20 to 480	3	1,393	3	1,330	63		
(9) " " II	315 by 18 to 405	4	1,483	8	2,090		60	
(10) " " III	240 by 15 to 300	1	300	1	290	10	,	
(11) Junior Clerks	Up to 180'	3	402	3	340	62		
(12) Shorthand Typists, Special Grade	250 by 18 to 340	3	780	2	<b>520</b>	260		
(13) Shorthand Typists	144 by 12 to 210	3	685	4	785		10	
(14) Telephonists, Class II	120 by 12 to 180	2.	276	2	260	10		
(16) Librarian,						16		
(Clerk, Class II)	315 by 18 to 405	1	300	1	360	30	•••	
Carried over		23	7,289	25	7,615		22	
Total carried over		4	5,810	5	7,010		1,23	
		<b>744</b> X	6,250		6,450		20	
		No. v						

EXPLANATION. Reduction in salary of post. Normal increment. Post transferred to Abstract "B." Normal increments. Normal increments. Estimated requirements. Normal increment Normal increments. / Proportion chargeable to Abstract One promotion from Shorthand Typist. Normal increments. Proportion chargeable to Abstract "A" "B" & D III.

	tra	

Total brought forward			• Estim	ate 1931.	Estima	sta 1930.	In- crease.	De- crease.
Total brought forward	Derans.	SCALE.	No.	£	No.	£		<i>!</i>
II (b) Office	m1.		•••	6,250		6,450		200
Brought forward	Total prought forward	• • • • • • • • • • • • • • • • • • • •	4	5,810	5	7,040		1,230
(16) Clerk (Asian) Special Class  (17) Clerks (Asian), Class I  (18) ", ", III  (18) ", ", V  (19) ", ", V  (150 by 15 to 240  (20) Office Boys and messengers  (21) Miscellaneous expenses (See Appendix V)  (22) Expenses incurred on account of Distinguished Visitors  (23) Printing and Stationery  (24) Printing and Stationery  (25) Printing and Stationery  (26) Clerk (Asian), Class I  (10 by 20 to 430  1 280  1 260   1 190   1 190   1 190   1,750   250   250   250   260   270  280  291  292  293  294  295  296  296  297  297  297  297  297  297	II (b). Office—contd.							
(16) Clerk (Asian)       440 upwards       1       282       1       270       12          (17) Clerks (Asian)       (Class I       410 by 20 to 480       1       280       1       260           (18) ", ", III       310 by 20 to 350         1       190        190         (19) ", ", V       150 by 15 to 240       4       548       3       380       168          (20) Office Boys and messengers       10 to 30       15       225       5       90       135          (21) Miscellaneous expenses (See Appendix V)        1,500        1,750        250         (22) Expenses incurred on account of Distinguished Visitors         500        500 <td></td> <td> Shs. p.m.</td> <td>23</td> <td>7,289</td> <td>25</td> <td>7,515</td> <td></td> <td>226</td>		 Shs. p.m.	23	7,289	25	7,515		226
(18) ", ", III 310 by 20 to 480 1 280 1 280	(16) Clerk (Asian) Special Class		1	282	1	<b>^</b> 270	12	<b></b>
(19) ", ", V   150 by 15 to 240   4   548   3   380   168	(17) Clerks (Asian), Class I	410 by 20 to 430	<b>1</b>	200	1	260		
(20) Office Boys and messengers  (21) Miscellaneous expenses (See Appendix V)  (22) Expenses incurred on account of Distinguished Visitors  (23) Printing and Stationery  Deduct  Total II (b)  Total  (24) Passades of Officials  (25) Deduct contribution by Port-and Harbours  Total II (a) (b) & (c)  Total II (a) (b) & (c)  (25) Deduct contribution by Port-and Harbours  Total II (a) (b) & (c)  (26) Deduct contribution by Port-and Harbours  Total II (a) (b) & (c)  Total II (b)  Total II (a) (b) & (c)  250  1,500  1,500  1,700  1,200  1,200  700  700  700  700  700  700  700	(18) · '" " " III	310 by 20 to 350	•••	•••	1	190		190
Total II (a) (b) & (c)     10 to 30   15   225   5   90   135	(19) ,, ,, V	150 by 15 to 240	4	548	3	380	168	<b>,</b>
expenses (See Appendix V)  (22) Expenses incurred on account of Distinguished Visitors  (23) Printing and Stationery  Deduct  Total II (b)  Total  Total (24) Passages of Officials  Total	1Ò to 30	15	225	5	90	185		
on account of Distinguished Visitors 500 500	expenses (See			1,500	•••	1,750		250
Stationery     1,200     1,200	on account of Distinguished			500		500		
Deduct                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         .			•••	1,200		1,200	•••	
c). (24) PASSAGES OF	Deduct		77.	11,804 545	10 D. T.			
Total     1,300     2,000     700	Total II (b)			11,259	36	11,855		596
Total 48 18,369 41 20,895 2,526 (25) Deduct contribution by Port-and Harbours 4,514 4,960 446  Total II (a) (b) & (c) 48 13,855 41 15,935 2,080				1,300		2,000	•••	700
tion by Port- and Harbours 4,614 4,960 446  Total II (a) (b) & (c) 48 13,855 41 15,935 2,080	Total		48	18,389	41	20,895		2,526
Total II (a) (b) & (c) 48 13,855 41 15,935 2,080	tion by Port-and			g pr = 2				( ) / (
	narbount	•••••	•••	4,014		4,960	116	]
10 10 00 A 10 C C C C C C C C C C C C C C C C C C	Total II (a) (b) & (c)		48	13,855	41	15,935		2,080
			48	13,855	41	15,935		2,080
Total carried over { 6,250 0,450 200	ional carried over		: 4 st : 1 :	6,250		6,480		200

Explanation.

Normal increment.

-(Conta.)

Replaced by Clerk Class V. Normal increments. One Clerk replaces Class V

Previously underestimated. Proportion chargeable to Abstracts A and B.

Estimated requirements.

Proportion of salaries of Telephonists, Despatchers and messongers chargeable to Abstract A, B and D III.

Estimated requirements.

		u	v

			ate 1931.	Estima	ato 1930.	In- crcase.	De. creas
DETAILS .	SCALE.	No.	£	No.	£	£	£
			6,250		6,450		200
Total brought forward		48	13,855	41	15,935		2,08
II (d). ESTATES OFFICE.	£						
•(26) Estates Officer	840 by 40 to 920	1	920	1	880	40	••
(27) Office Assistant to Estates Officer	500 by 20 to 600 600 by 30 to 720	1	630	i	580	50	
(28) Land Surveyor	480 by 20 to 600 600 by 30 to 720	. 1	618	1	-618	30	:
(29) Assistant Land Surveyor	480 by 20 to 600	1	480			480	
(30) Survey Assistants	390 by 18 to 480) 480 by 20 to 540)	2	810	2	861		45
(31) Junior Draughts- man, Class I	390 by 18 to 480	1	416	) ) .			
(32) Junior Draughts- man Class II	300 by 18 to 372	1	367	1	426	357	•••
733) Shorthand Typist Special Grade	250 by 18 to 340	1	250			250	
(31) Shorthand Typist	141 by 12 to 240	1	213	1	190	23	
(35) Clerk, ClassIV	180 by 15 to 225	•••		1	195		195
(36) Junior Clerk	Up to 160	1	150	••		150	
. (37) Headmen Chainmen	Sks. p.19. 20 to 60 20 to 40	. 4	90	4	90	•••	
(38) Porters and Office Boys (39) Accounts Office	10 to 30	24	360	18	270	50	
Charges (40) Miscellaneous			120	• •••	150		
expenses (See Appendix V)			1,500	<b>:</b>	03t,i	350	
(41) Survey Equipment  & Instruments			200		50	150	
(42) Pasvages of Offi- cials			360		185	115	
		30	- 7,460	30	5,615	1,845	
(43) Deduct contribu- tion by Port and Haibours			1,000		670	<b></b>	13.
(44) Deduct contribu- tion from Land							
Account and New Lines			5,400	,	3 500		1,9.4
* Taisl II (d)		39	1,080	30	1,215		18
Total II	*****	67	74,015	71	17,150		5,50
Tetal Carried over 1	*****	67	21,165	71	23,630		2.4

-(Conld.) EXPLANATION. ermal increment, Personal to present holder. Normal increment. ionnal increment. additional appointment to cover land title surveys of new lines and extensions which are still much in arrears. hange in holders of posts. Normal increment. One additional appointment see item 29. romotion. See saving under Item 35. hange in holder of post. Post now abolished. See item 33. Additional appointment to cover increased work. remased requirements in the field. Anticipated requirements to deal with larger programmo. Assicipated requirements. stimated contributions.

Pensionalle Pine

	6	i0				) Al	ostřa _c	D:(Contd.)
DETAILS:	Scale.	-	nate 1931.		ate 1930.	In- crease	De- crense	EXPLANATION.
1911/2/1/2019		No.	£	No.	. £ ,	£	£	
Cotal brought forward		87	£ 21,165	71	_23,680	25°	2,465	
II (a) Aubr and (Accounts.— (1) Chief, Accountant Pensionable Allowance Pensionable	£ 1,400 100	1	1,500	1	1,500			
Allowance as Deputy Gen- eral Manager •(2) Deputy Chief	100							See Abstract D. II (a) (2)
Accountant  (3) Revenue Accountant  (4) Senior Assistant	950 by 50 to 1,100 (720 by 30 to 840 (840 by 40 to 920)	1, 1	987 880	1	1,150 810	 40	163	Change in holder of post.   Normal increment.
Accountant (6) Assistant Accountants	720 by 30 to 840 ( 480 by 20 to 600 ) ( 600 by 30 to 720 )	1- 3	840 1,678	1 8	7,780		5:	Change in bolder of post.
*(6) Proportion of salary of Port Accountant			250		240	10		See Abstract H. 6. (a). (2).
(7) Deduct Contribu- tions from Lines under construction		3 7	6,135 100		6,300 100		165	
Total III (a) 🔐		7	6,035	7	6,200		165	
(b). LOCAL AUDIT.  DEPARTMENT.  (8) Fixed contribution			4,923	**************************************	5,000		77	Estimated requirement.
(c): Office.— (3) Senior Clerks (10) Travelling Inspectors of Accounts	500 by 20 to 540	4	2,252 1,012	1	2,165	87	•	Normal increments.  Normal increments and changes in holders of posts.
(11) Stock Verifiers	480 by 20 to 540 360 by 18 to 480 480 by 20 to 540	. 4	1,012	4. 4	1,768 1,928	146	The bit is the state of the sta	
(12) Clerks, Class I (13) II (14) III (15) IV (16) Shorthand Typists (17) Typist, Class I	420 by 20 to 480 315 by 18 to 405 240 by 15 to 300 180 by 15 to 225 144 by 12 to 240 195 by 15 to 250	7 10 1 2 3 1	3,080 3,058 800 450 492 240	7 10 1 9	2,940 3,770 300 2,025	140 186  492 240	1,575	Normal increments.  Normal increments.  Reduction in number of Clerks Class IV and increase under Typists Grades. One additional Junior Clerk for training.
(18) Junior Clerks	120 by 12 to 180 Up to 180	4 3 43	810 495	8	495	610		
	735 # 1711	7	15,716	7	15,889	326	.:.	
Total carried over	Barren A	87	21,165	71	23,630		2,465 2,465	[[[하다]] [[[[[[] [[] [[] [[] [[] [[] [[] [[]

が、東京学者がどます。 1	1-1503 No. 1		30 N. 19 Sept.	;MiZds	<b>经理公司</b>	14.37.7	
DETAILS.	Scale.	Estim	ate 1931.	Estim	ate 1930.	In- стеаве.	De- crease.
		No.	£	No.	£	£	÷£
		87	21,165	71	23,680		2,465
Total brought forward		7	- 10,958	17	11,200	)	242.
III. AUDIT AND ACCOUNTS -(Contd.)					/	·#:	
(c). Office—(contd)							
Brought forward		43	15,715	42	15,389	326.	1:0
(20) Clerks (Asian),	Shs. p.m.		64.2			0.10	
Special Class	440 upwards	9	3,270	. 8	2,954	316	
(21) Clerks (Asian), Class I	410 by 20 to 430	29	7,904	30	7,824	80	
(22) " / " II	360 by 20 to 400	· · 7	1,700	7	1,935		285
(23) " ' " III	310 by 20 to 350_	50	9,500	.50	9,485	15	
(24) " " IV	250 by 15 to 295	41	6,450	41	6,450		
(25) ,, ,, V	150 by 15 to 240,	60	6,900	55	6,780	120	1.5
(26) Clerks & Learners (Africans)		, ·					
Class I	\[ \begin{pmatrix} 95 to 150 \\ 65 to 90 \end{pmatrix}	12	720	12	720		
			340		7000	50	
(27) Messengers :	10 to 80	18	340	15	290		
(28) Miscellaneous expenses (See			7,400		6,150	1,250	
Appendix V		269	59,899	260.	57,977	1,922	- 12
(29) Deduct amount				25.5 25.5	3776.	7.00	
debited to Pro- vident Fund			1,600	¥ 2	1,600	<b>15.</b>	
(20) Deduct contribu-		12	14:3				
tion from Lines under con					1 1000	900	
struction ,	1 / 6	17.	[24. ≥800 		1,000	.200	
(31) Deduct contribution from other	<b>r.</b> [1] 10 [1] 10 [1] 10 [1] 10 [1]						
Department for Mechanica	144. 深层等点		1,300	\	1		1,300
Accounting		209	-	-			
Total HI (c)		276	-			-	
· Total carried over	\ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	87		-	_	+-	
		1/2		1			

str.	act.	

					•	47 75	
Details.	Scale.	Estin	nate 1931.	Estima	ite 1930.	In- ^h crease.	De- crease
		No.	£	No.	£	£	£
Total brought forward	•••••	87	21,165	71	28,630	•••	2,165
III. AUDIT AND ACCOUNTS  —Could.							
Brought forward	•••	278	67,157	267	66,577	580	***
(d). Cash Office	She. p.m.						
(32) Clerks (Asian), Special Class	440 apwards	6	2,140	5	1,850	290	
(33) Clerks (Asian), Class I	410 by 20 to 430	3	774	3	774		
(34) Clerks (Asian), Class II	360 by 20 to 400	3	720	3	684	36	•••
(35) Clerks (Asian), Class III	310 by 20 to 350	2	396	2	372	24	
(36) Clerks (Asian), Class IV	250 by 15 to 295 ·	5	823	5	777	45	•••
(37) Messengers	10 to 30	0	370	8	820	50	•••
		28	5,222	26	4,777	445	
(38) Travelling Allowances			190		175	15	•••
(39) Miscellaneous expenses (See Appendix V)			300	•••	275	25	
Total III d		28	5,712	26	5,227	485	
(e). Printing and Stationery			1,000		1,000	•••	
(f). Particles of Orti-			2,700		2,500	200	
Total III		301	70,569	293	75,004	1,565	
IV. WATCH AND WARD-							
(a) Railway Police			10,521		10,659		138
(8) Railway Watchmen			4,600		4,900		
Total IV		,	15,421		15,559		138
V.—Postal, Telephose and Telegraph		7			• 700	n#6	
Braticia	***************************************	 ئارى	3,750	361	3,500	250	78:
Total carried over ,		""	1.0,000	301	111,073	<b></b>	100

EXPLANATION,

One additional appointment required for new, services, and normal increments.

Normal increments.

Normal increments.

Normal increments.

Normal increments and one additional appointment.

Anticipated requirements.

Anticipated requirements.

Anticipated requirement

Auticipated requirements.

Articipated requirements.

			"在对政府"。		1			
A 10 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The same	Estimate	- 1931. F	Zstimat	е 1930.		De- easc	EXPLINATION.
Details.	SCALE	No.	£	No.	* 😥	£	£	
Thin brought forward		. 391	116,905	364	117,698		788	
VI Publicity.  (a) (1) Publicity Officer  (b) (2) Clerk, Class II  (2) Clerk, Advertising	£ 600 by 30 to 720, 315 by 18 to 405	1	624 333 500	1	600 315	24 18 500	14 A A A A A A A A A A A A A A A A A A A	formal increment. Do. do. Anticipated requirements.
(4) Miscellaneous expenses (See Appendix V)			220	<b>公</b> 文	150	70	, j	
Total VI (a)	<b>3</b> 79.第38分	2	1,677,	2	1,085	612	: "• : ≱:\	
(b) London Office and Public Advertis-								
ing:   Contribution to     Condon Office     Condon Office     Condon Office     Condon Office     Railway Officer			2,500 693 807		5,000	74.5	1,000	Restricted advertising in view of accessity for economy.
(8) Advertising			4,000		5,000		1,000	
(c) Pageages of Officials	77.35		ivs	<b>A</b>		175	· • •	No provision made previously.
(Total VI		3	5,852	· v. 2	6,065		21	
VII. FURNITURE & EQUIP- MENT, FOR STAFF- QUARTERS, ETC.			3,300		3,300			
VIII MEDICAL SERVICES	920 by 40 to 17,00	õ 1	1,000	1	980	20		Normal increment
(2) Allowances and payment in respect of leave, passage, etc.	1 34- M. 1 1 - Jose 100		700 780		70 2 80			Thange in holders of Post
(8) Sanitary Inspector (4) Sub-Assistant———————————————————————————————————	s 372 by 18 to 18	0 7 2	1,600		4 1,60			
(5) Railway Hospital // (Makindu) (6) Menial Staff, trave			300	o   †	\	300		Estimated requirements. New service not previously provided for.
ling and house allowances	е	73 <u>722</u>	57		80	76		Estimated requirements.
Deduct	Zeel		4,95 13	3	7 4,80	2, 1,1	_[_	13 One-third salary of Sub-Assistant Surgeon, Kilindini, chargeable to Pert & Harbour.  (Abstract I. II).
Total VIII .		$\mathbb{Z}[\mathbb{Z}]$			7 3,3		7 	대한 경험 전에 가장 보는 사람들이 되었다. 그 그 사람들은 그를 보고 있다. 그 것 같은 그를 보고 있다. 그를 받는 것 같은 것 같은 것 같은 것 같은 것 같다. 그를 보고 있다. 그를 보고 있다. 
TOTAL ABSTRACT D		401		74 8	78 181,4	88		
*Pensionable Post	Neer- Tree	10.5		ώ,	and John S			#####################################

*Primalle Pat

				1 3 d 1 0 0 5 1	A	bstrac	t E.	Steamer Services.
DETAILS	SCALE	Estim	ate 1931.	Estima	te 1980.	In- crease.	<b>-</b>	Explanation:
		No.	£	No.	£	£	£	
I (a). GENERAL SUPER- INTENDENCE—	£				-	4		
*(1) Marine Superin- tendent	1,200	1	1,200	1	1,200			Scale Personal to present holder of post.
•(2) Assistant Marino Superintendent	840 by 40 to 920	1	020	1	920	••		
*(3) Chief Marine Engineer and Works Manager	840 by 40 to 920	1	920	1	9:0	•••		
•(4) Engineer in charge Lake Kiega	720 by 30 to 840	1	840	1	840			
Total I (a)		- 4	3,880	4	3,880			
(b). HEAD OFFICE STAFF								
(5) Junior Clerk	Up to 180		•••	1	168	•••	163	Will be replaced by Native Clerk.
(6) Clerks (Asian), Special Class	Sie, p.m. 440 upwards	2	600	•	564	38		
(7) Clerks (Asian), Clara I	410 by 50 to 420	2	504		••	504		
(b) Clerk (Asian), Class II	200 Ly 20 to 400	1	237	3	684		4.7	
(9) Clerk (Asian', Cla-s III	310 by 50 to 350	1	168	1	166	10	•	
(10) Clerka (Asian), Clara IV	250 by 15 to 2+5	4	635	,	312	323		Regrading and normal increments
(11) Cleris (Asian), Class V	150 by 15 to 210	4	518	6	786		911	
(12) Clerks (African) Class I Class II Class III Class III	(35 to 130)	8	450	7	420	<b>c</b> 0		
(13) GEes Boys and Messengers	10 to 20		72		72	<b>"</b> ",		
(14) Misrellandus expenses (See Appendix V)			400	ļ	ιωι		100	
Taul I (b)		25	3,672	26	3,692		- 55	
Total		30	7,552	30	7,572		:	
Total carriel over	•••••	30	7,552	30	7,572		-	

					11.11	, AD	SHACE
Detāus.	Scale.	Estin	ate 1931.	Estim	ate 1930.	In- crease.	De- crease.
		No.	£	No.	£	£	£
Total brought forward		30	7,852	30	7,572	•••	₃ 20
II. Subordinate Super- intendence—							
(1) Foremen	\[ \begin{cases} 444 & \text{ by 18 to 480} \\ 480 & \text{ by 20 to 540} \end{cases} \]	2	915	2	828	. 87	
Total II		2	915	2	828	87	
III. RUNNIAG EXPENSES— (a) Superintendence—	<b>.</b>						
- (1) Commanders	720 by 30 to 840	4	3,180	3	2,130	750	•••
•(2) Chief Officers	600 by 30 to 720	. 3	2,060	3	2,010	50	
(3) Second Officers	(390 by 18 to 480) (480 by 20 to 600)	8	3,720	8	3,578	142	•••
*(4) Chief Engineers	600 by 30 to 720	4	2,880	5	3,600	•••	720
(5) Second Engineers	(390 by 18 to 480) (480 by 20 to 600)	14	7,240	13	6,892	348	
(6) Allowances to 2 Engineers in charge of vessels	40 to 50		400		100		
Total III (a)		'33	19,480	32	18,910	670	•
Carried forward		33	19,480	32	18,910	570	
Total carried forward		32	8,467	32	8,400	67	•••
Pensionable Post.	Y						

E.-(Contd.) EXPLANATION. Normal increments. Increase of one Commander for "Rabert Coryndon" Normal increments. Reduction to meet requirements. Increase of one for "Robert Coryndon".

					<u>建。红</u>	Anda	Haci
Details.	Scale.	Estim	ate 1931.	Estims	ite 1930.	In- crease.	De- creasé.
		No.	<b>£</b>	No.	<b>(£</b> 1)	£	£
Total brought forward	· · · · · · · · · · · · · · · · · · ·	32	8,467	32	8,400	67-	4
III. RUNNING EXPENSES. —(contd). Brought forward		83	19,480	32	18,910	570	<b>河</b> 斯 夏
(5). (7)? Tug Masters (Asian)	Shs. p.m. {250 by 15 to 330} {350 by 25 to 500}	4	980	· · · · · · · · · · · · · · · · · · ·	930	80	
-(8) Tun Macters and Pilots (African)	(95 to 150) [50 to 90]	20	1,125	20	900	225	
(9) Third Engineers (Asian)	(150 by 15 to 300) (320 by 25 to 450)	15	2,850	15	2,730	114	
(10) Third Engineers (African)	(95 to 150) (45 to 90)	20	1,175	20	1,000	175°	
(11) Mates (Asian)	-150 by 15 to 250	Б	625	16	636		; 11 ₂
(12) Mates (African)	45 to 60	. 3	100	8	100		
(13) Steamer Clerks (Asian) Class I (14) , , III (15) , , IV (16) (15) Y	410 by 20 to 430 310 by 20 to 350 ,250 by 15 to 295 150 by 15 to 240	2 3 9 10	518 570 1,485 1,400	,2 2 7 14	516 372 1,125 1,860	198 340	460
(12) Clerks (African) Glaus I: III III IIII IIIIIIIIIIIIIIIIIIIIII	$   \left.      \begin{cases}       95 \text{ to } 150 \\       65 \text{ to } 90 \\       20 \text{ to } 60     \end{cases}   \right\} $	3	120	5.	150		30
(18) Dick, Engine Room Crews, etc			12,500		12,500	1000	
Total III d		94	23,408	<u>.</u> , 97	22,825	581	
(c). Miscellancous expenses (Seo Appendix V)		7	500		-500		
Total III		127	43,386	×129	42,235	1,151	÷
14. Matryerance.—							7. <b>.</b> .
(a) Verrels			15,000	<b></b>	15,000		
(t) Machinery in Shope		١	900	<b></b>	900		
(c) Tools and Plant			400	<b></b>	500		100
(d) Training of Africa Apprentices			400		700		800
Total IV			18,700		17,100		400
Total carried over 1.,		159	68,553	161	67,785	818	
	<del>•</del>		<u> </u>				

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	i in	恢复		118
	Abs	tract	ip (Contd.)	
e 1930. _c	Ind	Do I	in (Contd.)	1000
£1330.	rease. £	creasé.	Explanation,	
8,400	67	**		
4-7-7-7	÷ .	19.50 19.50 19.50		
18,910	570			1547) (2.45)
930	<b>`</b> ≤80			
900				
2,736	114.			
1,000	175			
636		711 ₂		
100			Normal Jungfements and regrading	
516 379	198			
516 372 1,125 1,860	340	<b>46</b> 0		
150	y = y	30		
12,500	<u>Find</u>			
22,825	581			Alvinishers.
500			The state of the s	
42,235	1,151			
	,			
15,000	i.	1.0		-Die
900			1000mm/2000 100mm/2000 100mm/2000 100mm/2000 100mm/2000 100mm/2000 100mm/2000 100mm/2000 100mm/2000 100mm/2000	
500	•••	100	Anticipated requirements.	\$7. J
700		800		
17,100 67,785	818	400	The state of the s	

				: .			
	SCALE	Estima	ste 1931.	Estima	to 1930.	In- crease.	De- rease
Detail	OCALE.	No.	£	No.	£	£	£
Total brought forward		159	68,553	161	67,735	818	
V. GENERAL STOREA— Ropes, Tarpaulins, etc., etc.		i i	2,000		2,000		
VI. FUEL.— (a) Fuel			21,000		24,000		<b>3,0</b> 00
(b) Labour ] Total VI			21,000		24,000		3,000
VII. OIL, TALLOW, ETC.		<u>-</u>	1,500		1,500		
VIIL NEW MINOR WORKS			250		<u>.</u> 520	•••	
IX. MAINTENANCE OF CHANNELS.—  (a) Maintenance			150		200		<b>U</b> )
(b) Upkeep of Lights, Lakes Victoria and Albert			400	•••	700		300
(c) Survey-	2						
(1) Marine Hydrogra- phic Officer	(600 by 30 to 720) (720 by 30 to 640)	1	680	1	630	30  -	•••
(2) Miscellaneous, expenses (See Appendix V)			250		250		
Total (e)		1	910	1	850	20	
Total IX		1	1,460	1	1,780		2:
X. Caterino.— (a) Salaries and Wages, etc (b) Equipment			10,000		10,000		
(c) Stores: liquors and licences					ļ		
Total X	****	•••	10,000	<del>  '''</del>	10,000	••	1
NI. PRINTING AND STATIONERY	**************************************		350		490		:
XII. Passages of Oppicials and Repartiation of Asian Labous			3,060	1	3,000		
TOTAL ABSTRACT E		160	.	-	110,665	ļ	2,55

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	Explanation,	
		Z HZ X
Anticipated requirements.		
Anticipated requirements.		
Normal increment.		
Anticipated requirements.		

		Estim	ate 1931.	Estim	ste 1930.	In- crease.	De.	
Details.	Soale.	No.	£	No.	£	£´	£	
(2) Miscellaneous,	£ ந்டிடு by 30 to 720	1	720	1	720		da e Carrotte Laboration (	
expenses (See Appendix V)			25		125		100	Anticipated requir
Total I	•••••	1	745	1	845	•••	100	
II. OFFICE.— (1) Clerk (Asian), Class II (2) (11') (12') IV	Shs. p.m. 360 by 20 to 400 250 by 15 to 295	1 1	237 180	1 1	222 170	15 10	:	Normal increment Normal incremen
(3) Clerk (African) Class I (4) , , , , , , , , , , , , , , , , , , ,	95 to 150 65 to 90 20 to 60 10 to 30	1	65 54 41) 18	3 1	160 15	 3_		Normal increment
Total II	***	6	595	6	567	28		
III. STATION STAFF.— (1) Clerk (African) Class II (2) ", "III (3) Labour (4) Migcellancous	65 to 90 20 to 60	1 1	48 80 120	2	114 100	 20	36	Change in holder Normal increment
expenses (See Appendix V)			80	•••	50	30		Previous provisio
Total III IV. RUNNING EXPENSES.—		2	278	. 2	264	14		
(1) Drivers and Vau Boys	35 to 45 (	66	1,990	66	2,150	•	161	Changes in holder
(2) Stores (3) Dicences for Motor Vehicles (4) Clothing			7,200 700 200		7,000 600 200	200 100 		To deal with incr
Total IV	雅尔	66	10,090	66	9,950	140	(Action)	
(a).(1) Mechanics	£ 360 by 18 to 480 Shs. p.m.	4	2,065	Б	2,465	•••	40.	One post abolishe
(2) Mechanics (Asian (3) (African (4) Labour (African (5) Travelling	90 to 150	3 4 	550 300 600	 	550 600	 800 	25.5 sectors (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5 (2.5	Heavy repairs nee
Allowances		<u></u>	20		20	•••		
Total V (a)	STATEMENT CONTRACTOR	. 11	3,535	8	8,635		10.	
(b). Stores and Material		•••	1,700		2,000		80:	Anticipated requi
Total V	(1)	11	5,235	8	5,635	,	40.	
VI. PASSAGES OF OFFICIALS	Alleman and	•••	450		250	200		Estimated require
TOTAL ABSTRACT F	Lenin in Fill Street B	86	7,393	8.3	17,511		118	

	Explanation.		
			inaki i
Anticipated requirements.			
	열 등 등 기가 들었다.		1
Normal increment			
Normal increment.			
[시간 : 100 ] 이 : 1		} <b>&gt; -</b> -	
Normal increment.			
Change in holder of posts.			
Normal increments.			
Previous provision not sufficient.			
[[조리] 보이 발표 (미국 리):			
Changes in holders of posts.			
To deal with increased traffic.			
Additional Licences for now Vans.			
Additional Licences for now vans.			
One post abolished.		ngan di kanggapakina. Tagan panggapak	elekter i tik Litaria
Heavy repairs necessary. Previously	designated as Drivers.		
			· / ·
Articipated requirements.			
Estimated requirements.			

### Abstract G.-Miscellaneous

	<u> la </u>		13 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	*/_ \land \l	3(1/4) (C.)		7/97
Deritie	Soale.	Estim	ale 1931.	Estim	ate 1930.	In- cruase.	De- crease
	31.	No.	£	No.	( )	£.	£
I. Provident. Fund and Gratuities from Revenue Account							
II. Expenses of Indian			40,000		32,000 2,300	8,000	1,000
III. Legal Expenses		•••	¥ 500		700	5	200
IV. Exchange			6,000		6,000		
V. Medical Services			13,000		12,880	620	
VI. Pensions and Grat-			11,475		10,097	1.878	家
VII. Grants to Railway Clubs and Institutes		•••••	400		1600	**************************************	100
VIII. Suggestions Scheme		•••	150	÷.40	300	•	150
IX. Educational Grants			// 200	<b>X</b>	200		" <b>∦</b>
X. Municipal Rates XI. Management expenses			5,624	X - 3	6,703		1,079
of Loans			1,500	**************************************	1,500		
search, Societies and Committees XIII. Investigations in			1,000			1,000	
connection with Standardisation of Bailways in Africa		3.27 3.55	1,100			1,100	
Deduct contribution		7	82,249		72,680	9,569	<b>*</b>
by Port and Harbours			为一次 经一次	1 <u> </u>	175	176	
TOTAL ABSTRACT G		••	82,249		72,505	9,744	

# Expenditure. Due to increase in number of Contributors and anticipated retirements of att Previously overestimated; Estimated requirements. Due to increase in staff. For details see Appendix I Anticipated requirements. Anticipated requirements. Estimated requirements. Estimated requirements.

Estimated requirements.

See Saving under No. III.

EXPLANATION.

				А	bstract	H.—S	tores
Devatis.	SCALE	Estim	nate 1931.	Estima	ato 1930.	In- crease.	De- crease.
C.		No.	£	No.	£	£,	<u>. £</u>
I (a). STORES DEPARTMENT (1) Stores Superinten-	£ 1,250 )						<i>3</i> ,
dent Construction Allowance (non-		. 1	1,350	1	1,350	•••	
pensionable) (2) Deputy Stores	100 J	•					
Construction Allowance (non-	<b>}</b>	1	970	1	970		
pensionable) (3) Senior District Stores Superin-	50 }						
tendent	720 by 30 to 810	1	810	1	760	30	
*(4)*District Stores Superintendents	(480 by 20 to 600) (600 by 30 to 720)	2	1,293		1,238	55	••••
(5) Deduct contribu-		5	((2)	5	4,838	85	
tions from Lines under construction			150		250	100	
Total I (a)		5	4,273	5	4,038	185	
(8). Offices & Stores-							
(1) Stores Accountant (2) Senior Clerk (3) Clerks, Class I	500 by 20 to 600 500 by 20 to 640 420 by 20 to 460	1	536 516 1,296	1 1 3	516 600 1,246	20 16 20	• •••
(3) Clerts, Class 17 (4) II (5) IV	315 by 18 to 405 160 by 15 to 225	3	i,129 219	3	1,126	3	•••
(6) Clerks (Aviso),	Els. p.n.						
Special Class (7) Clerks (Asian),	410 upwards. 410 by 20 to 410	3	918 1,806	3 7	882 1,757	36 69	•••
Class I (8) Clerks (Asian), Class II	260 by 20 to 400	7	1,806 812	•	1,757	18	
(10) Clerks (Asian), Clark III (10) Clerks (Augn)	310 by 20 to 250	3	578	3	518	12	••
Class IV (11) Clerks (Agan),	250 Ly 15 to 2.5	12	1,943	10	1,859	100	•••
Class V (12) Clerks (African)	150 by 15 to 240	21	રૠ	23	7,873		144
Clas I II " III	(95 to 150) (55 to 50) (50 to 60)		230	8	510		
(13) Sub-Storektepera	(150 by \$0 to (50) (450 by \$0 to 510)	3	1,04	5	1.4:8	63	
Carried over		- 61	1011	£5	13,760	551	
Total carried over		5	4273	5	4,058	185	

Designation changed from Chief Storckeeper to Stores Superintendent and those of other officers altered accordingly. Construction Allowance Personal to present holders.

Normal increments.

(Indirect Expenditure).

Normal increments.

Estimated Contribution from Construction.

Sormal increments. Change in bollers of posts and normal increments.

Change in holders of posts and normal increments.

Regrading and normal increments.

mai increments.

		Esti	nate 1931.	Estima	te 1930.	In- crease.	De- crease	Explanation
Details.	Scale.	No.	£	No.	£	£	£	
Total brought forward		Б	4,273	5	4,088	-185	<u> </u>	
1 (b), OFFICES & STORES—	<b>. .</b>							
Brought forward		168	14,311	#8	18,760	551		
(14) Storemen, Class I (15) , , , , , , , , , , , , , , , , , , ,	420 by 20 to 480 315 by 18 to 405	3	1,440 9,430 193	8 9 1	1,402 8,223 187	38 207 6		Normal increments.
(16) ,, IV (17) Apprentices	180 by 15 to 225 48 to 120	3	228	3	160	68		
(18) Storemen (Asian),	Shs. p.m. 440 upwards.	2	600	2	y 564	36		[[세] [[양마] [[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [
Special Class (19) Storemen (Asian), Class I	410 by 20 to 430	4	1,020	٠. د د ا	984	86		Normal increments.
(20) Storemen (Asian), Class II (21) Storemen (Asian),	860 by 20 to 400	2	420	2	482	4	12	Change in holders of posts.
Class III (22) Storemen (Asian),	310 by 20 to 350	6 7	1,116 1,098		1,116			[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [
Class IV (23) Storemen (Asian), Class V	250 by 15 to 295 150 by 15 to 240	6	14. S. S. F.		690			Change in holders of posts and normal increments.
(24) Motor and Crane Drivers and Firemen		5	230	4	180	50	)  -  -	Additional requirements.
(25) Headmen (26) Messengers	20/to 60 10'to 30	11 - 14	220 200	11 14	220 200			
(27) Carpenters (African)		. 3	65	8	65	•••		
(28) Stores Porters & Labourers	10 to 30 10 to 20	230	3,220	280	3,220	•••		를 살해 되었다. 이 도시들의 보고 있는 명절 기능은 교육을 하고 있는 명이 기술을 하는 것이다. 당한 이 기술을 하고 있다. 전 시간 이 등을 제 중에 기상으로 있습니다. 이 중에 등로 있으니다.
(29) Casual Liabour (30) Miscellaneous	1 - inn		500		500		"	
expenses (See			3,600		4,000		400	
(81) Printing and Stationery	19 F/10		900		950		50	Stimated requirements, research to the control of
(32) Passages of Offi-								Additional requirements.
oiale 77	<u> </u>	3.7	2,100		1,900	_		
Total I (b) TOTAL ABSTRACT H		374 379	35,599 39,872	-	84,883 88,921		-	
TUIAU/ROSTKAVI II		1./"	33,612	318	00,021	901	<u>                                     </u>	
					na jet Nasilija		7.	

HARBOUR ESTIMATES 1931

THE THE TRUE TO SHE THE	,维子是,两个		4.75	to Mind		30 m	
RECORD !		Estimate	1931.	Estim	ate 1930.	In- orease,	De- crease.
Details.	Scale:	No.	£	No.	<b></b>	£	£
1. (a): GENERAL SUPER- INTENDENCE (b) Offices, Techni-			1,020	A.	960	60	, , ,
cal Staff (c) Offices, Clerical			225 1,159		1,010	374	
Staff (d) Subordinate Superintendence			1,297	1. J.	1,288	9	
Total I II MAINTENANCE AND			3,701		/8,258	443	29.43) 24.44
Minor Renewals OF PERMANENT					17:1		
WAT— 1"(a) Maintenance Gange	建設		1,890		1,484	456	•••
Timekeepers  African  (b) Trolleymen and			73		150		77
Chainmen ; (6) Establishment,			120 200	: :	120 200	····	•
2. Materialk	To all the		2,283 90		1,904 200	879	110 55
8: Bullasting 4: Repairs to Forma- tion		學的	45 ∠ 45	<b>が・・</b> ()	100 100		85
Total II.		777	2,463		2,804	. 159	
III. REPAIRS TO BRIDGES; ETC: IV. MAINTENANCE OF				·		1.4,400 7000 1000	•••
PORT BUILDINGS:  1 Port Buildings 2 Repairs to Station			240		350	•	110
3 Staff Quarters			90 660		50 ₹ 1,200	_ 40 	540
4. Telegraphs 5. Fire Fighting Appliances	· 1000000000000000000000000000000000000		 20			20	•••
Total IV V. Misceulaneous	300 PM		1,010		1,600	•	590
Expenditure—  1. Roadmaking, bush		3.84	coo		012		412
clearing, etc 2. Tools and Plant 3. Repairs to Inland			600 30		150		120
Piers and Docks 4. Conservancy— (a) Maintenance			300	•••	385		 85
(b) Service 5. New Minor Works			1,320		1,500 1,100	•••	180 860
6. Water Supplies— (a) Maintenance (b) Service			60 84		50 100	10	16
Total V	W. W		2,934		4,297		1,363
Total-carried over	/ ·····	\ =	10,108		11,459		1,351

EXPLANATION. Maintenance of additional Harbour Works . Increased track. Anticipated requirements. Anticipated requirements. -Anticipated requirements.

#### Abstract A.-Maintenance of Jetties, Wharves

DETAILS.	Scale.	Estin	nate 1931.	Estime	te 1990.	In- crease.	De- crease
		No.	£	No.	<b>£</b> 4,	£«	£
Total brought forward			10,108	<u></u>	11,459		1,351
VI. Contingencies due 70 Fluods and Accidents					· vail		**************************************
VII: MAINTENANCE OF COASTAL DOCKS, HARBOURS, JET- TIES, WHARVES		Property					
and Quays—  1. Dredging 2. Jetties, Wharves and Quays		 	 210		166 747		166 537
Total VII		, <b></b> ?	210		. 4918		703
VIII. MAINTENANCE OF GODOWN AREAS			240		1,000		760
IX. PARRAGER OF			100		100	ε	
X. PRINTING AND STATIONERY		1 34 ×	30	7.7	, 38 <b>0</b> °	<b>*</b>	
TOTAL ADSTRACT A		•••	10,688		13,502	7	2,814

No dredging anticipated.
Anticipated requirements.
Anticipated requirements.

Quays, Track, Roads and Buildings.-(Contd.)

		88	Ab	stract	B.—Fer	ries,	Lights	and Mooring,
Dirana	SCALE.	Estir	nate 1931.	Estima	ale 1930.	In- creaso.	De. crease	EXPLANATION
		No.	£	No.	£	٤	Ţ.	
I. FERRIES-								
1. Running Stores		•••	1,500		1,600	• •••		
2. Materials		•••	1,000		700	300		larreased Traffic. Provious provision insufficient.
3. Ferry etaff			964		103	. 256	4	Additional staff and normal increments.
4. Ferry Hechanics (Avian)	She p m. 230 by 15 to 340-	, 2	303	1	. 285	18		Normal increments.
5. Overtime			150		150			
6. Mistellaneous ex- pentes (see Appendix V)			75		75			
Total 1 *		2	3,992	2	3,418	574		
AND Brotted -			350		290	10		Auticipated requirements.
III, COART LIGHTING AND STONALLING			500		3.9	111	To the second	idditional Coast Lights.
IV. Mocsisa-								
(a) Upkeepel Mooning Broye, etc.					400			
- (6) Fenders, flosts, etc.	4		కుం		(2)	20		tellipated requirements of the control of the contr
Total IV			500		j 899			
					The state of the s	1		
		, r · \	The second secon		Note that the state of the stat			
Total Abstract B		` 2	5,692	- ;	4,947	745		

## Abstract C-Marin Working.

Description	THE THE PROPERTY OF		Estim	Estimate 1931.		Estimate 1980.		De.	Explanation.
1. (a) Stratus AND   Valors   1. (b) Stratus   1. (c) S	Details.	SOALE.	ं राष्ट्र प्राचनस्था	<u> </u>	1460		Sec. 18. 48.	1 (22 6)	
*** Fibre ****   480 by 20 to 800		<b>.</b>							
Bollere Boatswain   Selb to 480		480 by 20 to 600	4	2,254		2,280		26	Change in holder of one post.
Solid   Soli	2. Pilgis overtime		》。 第	500		600		100	Anticipaled requirements.
Total I (a)   S.		360 by 18 to 480			1	896	14		Normal increment
(6) 1 Dhow Inspector		300 by 18 to 860	1	300.		4187.3 2 5.00	, 8 <u>0</u> 0		Additional appointment to deal with additional deepwater berths.
(b) 1. Dhow Inspector.     Momphess (Asign)	Total I (a)		6	3,464	, 5	3,276	:188		
2. Ohov Inspector   50. kg 80.   1   48   1   48       3. Mooring Forednin   (Asian)   150 by 15 to 250   1   150   1   147   8       4. Signalonia (Asian)   76 by 5 to 150   3   330   4   327   8       5. Normal increment   80 to 50   10 to 150   1   157   1   57       5. Signalland Lamin   80 to 150   1   157   1   57       5. Miscollandous   250 to 150   120 to 150   1   157   1   57       5. Miscollandous   250 to 150   120 to 150   1   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150		Shs. p. m.					形态	(20) (2)	
Lamu (African)   50, to 80,   1   48   1   48		150 by 15 to 300	. 2 //	252	7. TE	159	# ,98 		Additional post. / Present supervision insufficient.
4 Signalman (Asian) 75 by 5 to 150 3 330 4 327 8 Normal increment.  (African) 50 to 30 50 50 50 50 50 50 50 50 50 50 50 50 50	Dhow Inspector, Lamu (African)	50 to 80		j 48	-1,T-	48	72		
4 Signalman (Asian) 75 by 5 to 150 3 330 4 327 8 Normal increment.  (African) 50 to 30 50 50 50 50 50 50 50 50 50 50 50 50 50	3. Mooring Forgulan	150 by 15 to 250	1658 1153	150		147	8		Normal increment.
Signalman   \$50 to 80	A POLICE		3				2.663 2.463 1.763 1.763	and the second	
African   80 to 120   1   57   1   57        6	Signalman	50 to 80 80 80 80 to 120	132	330			/ 8		Normal increment.
6. Miscellaneous (Sec. Appendix V') 180 150 80 Anticipated requirements.  7. Mooring Gangs (Sec. Appendix V') 180 150 80 Increased requirements in connection with additional berth (Soys) Africans (Sec. Appendix V') 39 1,629 82 1,828 801 Increased requirements in connection with additional berth (Soys) Africans (Sec. Appendix V') 39 1,629 82 1,828 801 Increased requirements in connection with additional berth (Soys) Africans (Soys) A	54 Signaller Land (African)	{ 80 to 120 ⟨⟨⟨⟩⟩}		57	# 1				
Appendix V 180 150 80 Anticipated requirements.  7 Mooring Gangs (Boat and mooring boys) Africans 25 to 45 30 612 24 440 172 Increased requirements in connection with additional berth  7 Total I (b) 39 1,629 82 1,828 801  (c) Ovortime 400 500 100 Anticipated requirements.  Total I 45 5,493 37 5,104 889		1 (120 to 150	6						
Total Ty			180	••	160			Anticipated requirements.	
Total I (b) 39 1,629 82 1,828 801  (c) Ovortimo 400 500 100  Total I 45 5,493 87 5,104 889  Total I 45 7,00 1 07 5,104 889	(Boat and mooring						is supplied (5)		Td requirements in connection with additional berth
(c) Dyoftime 400 500 100 Anticipated requirements.  Total Ly 45 5,493 37 5,104 889	数据据是不是对此,为中国中国的	25 to 45	-						Increased requirements
Total T 45 5,493 87 5,104 889		Carlo San San	-	— ———				100	Anticipated requirements.
Total carried o	Total T	16 St. 1944530	45	5,493		5,104	889		
	Total carried on		45	5,493	<i>ż</i> 87	5,104	889	1 (A)	

### Abstract C-Marine

Details.	Scale.	Estir	nate 1931.	Estima	to 1930.	· In- crease.	De- oreass.	
		No.	£	No.	£	£	· e.	
Total brought forward		45	5,493	37	5,104	389		
					= -d			
I OFFICE EXPENSES—	Shs. p.m.					*		
(a) Clerks and Messen- gers-						•		
1. Clerk, Class I (Asian)	410 by 20 to 430	1	252	1	<b>'240</b>	 12		
2. Clerk, Class IV				7.				
(Asian)	250 by 15 to 295	1	159	1	146	13		
3. Messengers	10 to 30	2	36	2	40	· · ·	. 4	
4 Miscellaneous ex- penses (See Appe- ndix V							7	
	***	•	60	***	60	\$ . • • •	•••	
Total II (a)	<u> </u>	4	507	4	486	21	•••	
(b) Missellaneous-				[ V 3]				
1. Local Transport and Travelling		•		•••	300		300	
2. Rent and Upkeep of Telephones and Telegrams					240		240	
3. Ship Barveying								
		•••	•••	•••	60	•••	60	
Total II 'b				•••	600		- 600	
Tetal II			507	4	1,086	9 <b>1.</b>	579	
ll Suir Sexyrius Fees			60	•••		60		
V Сьотина			450		300	150		
Bignal Brains, Place, and Chauts			400		600	10.5	100	
I Lue Savisa Arra-			50		50		V 3.	
Il Miscril spots Ex- perces Syn Appen- dix V)			175	•••		175	•••	
Total Abstract ?		ນ	7,135	41	7,040	95		

Working.—(contd.)

EXPLANATION.

Normal increment.

Normal increment.

Anticipated requirements.

Transferred to Abstract C VII and H III a (5)

Transferred to Abstract H IV.

Transferred to Abstract C III.

Previously shewn under Abstract C 11 (b) 3.

Previous provision insufficient.

Anticipated requirements

Previously included under Abstract CII (v) -

			•		А	bstrac	t D.	Water.
Details.	SCALE.	Estin	nate 1931.	Estima	ite 1930.	In- crease.		
		No.	£	No.	. £ .≠	£	2.	
WATER		<b></b>	4,000		3,000	1,000	•••	Includes water sold to ship
				245	Ab	stract	E.—	Tugs, Launches and
Details.	SCALE.	Estin	nate 1931.	Estima	ato 1930.	In- crease.	De- crease	
		No.	£	No.	£·	£	£	
1 STEAM TUGE,			- × ×					
MONBARA—  1. Tug Master (Port)  2. Assistant Tug Master	480 by 20 to 540	1	510	1	600	10		Normal increment.
(Port) 3. Tug Engineer (Port)	350 by 18 to 480 480 by 20 to 540	1 1	422. 540	1 1	408 7340	14		Normal increment.
4. Asst. Tug Engineer	320 by 18 to 480 Sla. p.c.	1	431	1	420	Ä		Sormal increment.
S. Mates (Asian)	150 by 15 to 250	2	216	2	200	16	•••	Normal increment.
6. Third Engineers (Port)	150 by 15 to 300) 320 by 25 to 450)	5	ದಾ	4	510	147		Additional appointment to
7. Crews 8. Running Stores	•	•••	989 2.500	•••	810 2,250	179 250		i wo additional appointment
9. Materials			900		200	400	•••	Previous provision insuffici Previous provision insuffici
10. Miscellaneous expen- acs (see Appendix V.)			950		300	650	•••	l'revious provision insuffici
Tasl I,		11	8,115	10	6,135	1,677		
II STRAW LAUNCH	FIL p.u.							
1. Nabotha	250 by 15 to 350	1	195	- 1	162	6	•••	Leval increment.
2. Third Engineer	1 150 by 15 to 200 1 1 3 20 by 25 to 450	1	100	1	135		25	Lange in holder of post
3. Crew 4. Bunning Stores	*****	•••	354 439	• •	400	51	•••	icticipated requirements.
5. Materials		***	ಜೆ		်လိ		250	telicipated requirements.
6. Misiellencous expens- es (see Appendix V.)			139		ted			
Total IL		2	1,369	2	1,594		275	
III PILOT AND HARROTE		-					3 1 1 1 1 1	
Launch Bervice for							•	
Pon Middel Officer Monback								
1. Motor Bost Drivers (African)	150 to 80 t						4	
2, Crew	100101001	•	321	1	250			Chical appaintment for
3. Miscellaneous expen-		· · ·	413		25)	15	***	itla las termenti Land
64. Running Stores			43 E36		1,600		10	discounted requirements.
C. Materials		***	719		350			rested work invecement
Total III.	<u> </u>	1	2,343	7	2,010	299	3	
Total Carried over	1.5	21	11,853	19	10,102	1,751		

EXPLANATION. Includes water sold to ships. lugs, Launches and Lighters, etc.

EXPLANATION.

iditional appointment to reduce overtime and normal increments.

wo additional appointments to refuce overtime and normal increments.
Previous provision insufficient.
Previous provision insufficient.

revious provision insufficient.

Elitional appointment for new Launch. med increment and although staff for new launch.

strated work inscended on with incoring.

华华第20年 66	ALL STREET	4.	`÷.;.,;≥:		20 8 Car	و د دارو	(V81) (V.)
North	Scale.	Estimate	1931.	Estimate	1930.	In- rease.	De- rease,
DETAILS.	BOALE.	No.	£	No.	# 1	æ	÷
TOWN SEE THE SECOND		,				<b>表</b>	
Total brought forward		21	11,853	19	10,102	751	
IV: LAUNCHES & BOAT AT	≤Shs∵p. m:			1	180		46
1. Third Engineer	150 by 15 to 300 \ 320 by 25 to 150 \		135		280		80
2. Crew			300		225	~75	
4. Materials A.		總修	75		75		54
5. Miscellaneous ex.		1841) 1841)			F. 4.5	主教	7925
dix V.)		<u> </u>	760	21	7.5. 885		75
TOTAL IV. V. HARBOUR ROW BOATS:			alitation Services	723			
Stores & Materials	West of the second		150	200	240		90
VI. OVERTIME MOMBASACE Tuge, Launches and				5.3		1	
Row/Boats			900		<u>≠</u> /950;	2.44 2.44	50
VII. Marine Slipwar — ,1, // Artizan "B" (Asian)	Shs. p.m. 230 by 15 to 340 350 by 25 to 440		240	n	) 225 ₁	15	u vijeniti Silani
2. Artizana B. (Asian) 3. Third Engineer	do.	2,	↑ 435	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	225	210	
(Lights and Buoys)	J 150 by 15 to 300 \ 320 by 25 to 450 \		108		99	1.11-1	
4. / Artizans "B" (Asian)	230 by 15 to 340.) (350 by 25 to 440	4	561	2:	269	292	
5. Artizans (African)	20 to 40 45 to 60 70 to 120	19.2	82	2	66	16	
6. Boat Boys (African) 7. Miscellaneous ex-	25 to 45	8	144	.6	90	∑″/54 /	
penses (See Appen-			150 150		132 50	18 100	
8. Tools and Plant 9. Running Stores			150 50		50		
Total VII	14/5	18	1,920	13	. 1,206	714	1 1
N'TOTAL ABSTRACT E;	DAY 1	40 -	15,583	33	18,838	2,250	13

Tugs, Launches and Lighters, etc.—(Contd.)

EXPLANATION

Change in holder of post.

Anticipated requirements.

Anticipated requirements:

Anticipated requirements.

Auficipated requirements.

Anticipated requirements.

Normal increment

Normal increment and one additional appointment to cover increased work.

Normal increment.

Normal increments; and two additional appointments to cover increased work.

Anticipated requirements:

Additional appointments.

Anticipated requirements.
Additional plant installed.

1,500					19.79		/ :	
	DETAILS.	Scale.	Estir	nate 1931.	Estim	ate 1930.	In- créase.	De- crease.
			No.	£	No.	£	£	£
I. 1	Stapp.—	£						
1.	Senior Foreman	480 by 20 to 600	1	600	•••		600	
2.	Electrical Mechanic	360 by 18 to 480			1,	520		520
•		480 by 20 to 540)						020
3.	Electrician	360 by 18 to 180	1	360			360	•
4.	Mechanica	360 by 18 to 480	2	775	2	789	36	33 <b>33</b>
5	Artizans "R" Grade	Shs. p. m. [230 by 15 to 340]						
	(Asian)	350 by 25 to 440	10	1,560	9	1,427	138	···
6.	Artizans "C" Grade (Asian)	100 by 10 to 200	18	2,078	_ 18	2,054	24	
	(4)	( 20 to 40 )		2,010		/ /		•••
7.	Artizans (African)	45 to 60 70 to 120	35	865	35	770	95	
8.	Labourers (African)	10 to 20	6	90	6	90		•
9.	Overtime		•••	450	•••	600	•••	150
10.	Miscellaneous expenses (See Appendix V)			550		150	· 400	
distriction Kanada	Total I		73	7,328	71	6,350	978	•••
II V	Vorking.—							
(a)	Steam Cranes-	Sha, p, m,						
1.	Crane Drivers	100 by 10 to 200	14	1,690	14	1,655	35	1/2
2.		25 to 45	14	350	14	347	3	
3.	Cleaners (African)	20 to 40	10	150	10	150		
4.	Running Stores		•••	1,000	•••	1,000		
5.	Materials			250		300	•••	50
6.	Overtime			250		360		130
7.	Miscellaneous expenses (See Appendix V)			- 240		162	78	
	Carried over		38	3,930	38	3,994		61
•	Total Carried over		73	7,328	71	6,850	978	
					<u> </u>	1 5,550		

				99
	Ab	stract	F	Mechanical and Electrical Machinery.
1	ite 1930.	Ín- créase.	De- crease	EXPLANATION
Ī	£	£	£	
1		- 7		
		600		New Post to co-ordinate mechanical and electrical maintenance.
1				
1	520		520	Post abolished, see item 1.
	•••	360		New Post.
-	.789	36	ju.	Normal increments.
	1,427	133	: /	Normal increments and one additional appointment
	2,054	24	•••	Normal increments,
	770	95		Normal increments
	90			
	600		150	Anticipated requirements:
	150	400		Previous provision insufficient.
-	6,350	978		
÷				
	1,655	35		Normal increments.
	847	3		Normal increments.
.	150			
	1,000			
	300	•••	50	Anticipated requirements.
	360	• • •	130	Anticipated requirements.
		1	1	
	162	78		;Dô. //, do.
	8,994		61	
	6,850	978	"	
-				

· -									[1] "大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
Derans.	Scale.	Estin	nate 1931.	Estim:	ite 1920.	In- crease.	Crea		
		No.	£	No.	£	£	£	E	EXPLANATION:
Total brought to ward		73	7,328	71	6,350	978			
II. Working - (f ontd) Brought forward		- 38	3,930	38	3,994			61	
(b) Electrical Counce and Transporters.—  1. Crane Drivers (Asian) 2. Crane Drivers (African) 3. Cable Boys (African) 4. Electrical Energy 5. Running Stores 6. Materials 7. Overrime 8. Miscellaneous Expenses (See Appendix V)	Shs. p.m. 100 by 10 to 200 50 to 100 25 to 45	12 68 18	1,373 2,471 324 3,500 450 1,600 350	12 58 17	1,325 1,801 255 2,760 360 1,600 750	48 670 69 740 90 	1	100	Normal increments. Additional appointments to man new practs and normal increments. One additional appointment and normal increments. Provision for Quay and Shed Coanes at No. 5 Berth Increased number of Cranes working. Proviously over-estimated.  Inticipated requirements.
Total II (b)		98	10,183	87	8,881	1,307			
(c) Electric Sub-station Calles & Lighting.—  1. Electrical Energy 2. Running Stores 3. Materials			2,300 250 700		2,000 150 600	200 100 100			Provision for lighting additional borth.
Total II (e)		,	3,250	<u> </u>	2,750	500			
(d) Weigling Muclines.— 1. Artizan B" Grade (Asian) 2. Running Stores 3. Materials 4. Miscellaneous Expenses (See Appendix V)	SLs. p.rt.   230 by 15 to 340     350 by 25 to 440		138 15 120		10 100	136 5 20 30	١.		New Post.  Increased number of weighing machines.
Total II (d)	*****	1	303		110	193			
Total II		137	17,671	125	15,735	1,936		:	
III. Port Workshire.	£ 300 [A 16 to 180	1	3%	1	67.6	18			Named increment.
게게 되었다. 그렇게 하는 것	Ske p.o.					13. P			
Asian	ો દેશની ફેર્ક હતાના ક	3	432	2	216	156			Normal increments and one additional appointment,
3. Anir ne "C" Grale (Asiau)	100 by 10 to 200	7	E00	7	726	14	3		Normal increments.
4. Actieurs African)	20 to 40 45 to 60 30 to 120	7	270	7	2:0		:		
5. Clerk Clars III (Stores Fee] at 1. Coventing 5. Electrical Energy 5. Hunning Stores 19. Maintenance of Sheps Ma	241504	1	30 230 100 50		20 270 100 20				Anticipated requirements.
Machinery, Tools &				)		20			Anticipated requirements.
10. Mircellancous Ligituses (See Appendix V)		1		<u></u>		450			Anticipated requirements. House allowance not previously provided for,
Total III		. 19	2,771	18	2,100	618			
Total Abstract F		229	21,17	7 214	31,215	3,562			

			-	9 5.3 5.3	. А	bstrac	t G.–
DETAILS!	Scale.	Est	imate 1931.	Estin	nato 1930.	In- crease	De- crease
	10	No	£	No.	£	£	£
I. Yard Working (Super-							
VIRION)— 1. Yard Master	360 by 18 to 480 480 by 20 to 540	1	528	1	503	20	1 4 A
2. Yard Foremen Overtime	300 by 18 to 420	4	1,452 200	4	1,880 200	72	•••
A, Miscellancous expenses (See Appendix V)			190		100	30	
-		ď	2,810	5	2,188	122	
TI OFFICE EXPENSES.	She p.m.	15.7 <u>1</u> 1483		(14.1.1.1 4.1.1.1.1	3 to 1 1 to 2 do 1 to 1 1 to 2 do 1 to 1		
Tr. Oprior Express Tr. Clerk, Colard Mil. (Asign), 2. Miscellahedis Capenkes (See Appendix V)	310 by 20 to 350	1	180	1	177	3	•••
expenses (See		1.67	150		150	•••	
Total 16	2/4//2	~:I	330	1	327	3	
III. YABD STAFF 1. Olerks Class V. (Asian)	Shr. p.m. 150 by 15 to 240	5	478	4	900	7:	
Z. Jemgars (African)	20 to 60	8,	245	7	296 207	180 38	
3. Pointsmen (African) 4. Watchmen	20 to 40	25	436	22	363	73	••••
(African)	20'10 50		50 75	8	47 90	. 3	 15
6) Miscellaneous expenses (See Appendix V)			80			40	
Total III		41	1,342	36	1,003	339	•••
LV: Provision and Main- TENANCE OF PORT TARPAULINS—	ZETO WATE				1,003	333	
(a) Renewals and Additions			1,000			1.000	
Labour and Stores			200		150	1,000 50	•••
Total IV	•• 75		1,200		150	1,050	
Fuel, etc		···	9,000		9,410		410
VI. MAINTENANCE OF LOCO-							
(a) Maintenance of Loco Power			1,800				
Port Trucks			668	}	2,700		138
Total VI			2,582		2,700		138
Total carried over		47	16,744	42	15,778	966	•••
						<u>-</u>	

Shore Working.

EXPLANATION.

Normal increment. Normal increments.

Anticipated requirements.

Normal increment.

the additional appointment and normal increments.

One additional appointment and normal increments.

Three additional appointments and normal increments. Normal increments

Anticipated requirements.

To meet requirements.

Anticipated requirements.

Anticipated requirements,

145,449

128 165,655

		,-			Al	stract	G	Shore Working—(Contd.)
The state of the s		Estin	nate 1931.	Estimo	ite 1930.	In-	De- crease	Explanation.
DETAILS,	Scale.	No.	£	No.	£	£	£	
Total brought forward	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	47	16,744	42	15,778	966		
VII. LANDING AND SHIPPING CARGO— (2) Salaries— 1. Cargo Inspectors 2: Overline 3: Miscellaneous	£ 300 by 18 to 420		2,531 200	6	2,222 880	309 	630	One additional post to provide for new borth and normal increments. Anticipated requirements.
expenses (See Appendix V)	2.5	الومونون	70	•••	- 70			로그램 경기에 하여 시간에 하게 되었다. (120 - 120 ) 121. (2015년 120 ) - 121. (122 - 122 ) - 122 : - 123 : 124 (123 ) - 124 (123 ) - 125 (123 )
Total VII (a)		7	2,801	` 6	-3,122	···	321	
(b) Wages————————————————————————————————————	Sha. p.m. 310 by 20 to 350	1	200	1	188	12		Normal increment. Normal increment.
2. Clerk, Class V (Asiau) 3. Do. do	150 by 15 to 240 150 by 15 to 240	1 28	113 1,577	. 1 28	— 104 1,515	- 9 62		Normal increments. Half salary charged to Railway.  One additional post and normal increments.
4. Do. do 5. Do. do 6. Tally Clerks	150 by 15 to 240 150 by 15 to 240 20 to 60 5 65 to 90	4 1 1	481 117. 63	3 1	364 108	117		Normal increment. Normal increment.
(African) 7. Do. do.* 8. Messengers 19. Porters 10. Overtime 11. Miscellaneous	95 to 150 J do 10 to 30 10 to 30 	11 15 25	300 143 495 350	11 15 -18	296 143 378 970	ii7	 6.0	Normal increments. Half salary charged to failway. Half salary charged to Railway. Additional requirements. Anticipated requirements. Reduction due to reorganisation.
expenses (See Appendix V)		 	400	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	300	100		Anticipated requirements.
Total VII (b)		.∕87	4,239	≥ 79	4,423		181	Additional requirements.
(c) Railway Truck Hire		<u> </u>  `	400	<u> </u>	800	100		Previous provision excessive.
(d) Claims	<u> </u>		350	-	450	<u>                                     </u>	100	
Total VII		94	7,790	85	8,295		503	
VIII. MISCELLANEOUS—  (a) Clerk, Class IV  (Timekeeper Asian)  (b) Overtime  (c) Clothing (Shore staff)  (d) Bungalow Furniture	Shs. p.m. 250 by 15 to 295	1	75 400 250 350	1	72 1,250 200 850	50	850	Normal increment. Half salary charged to Railway. Amicipated requirements. Reduction due to reorganisation. Provision for increased staff.
/ Total VIII /		1	1.075	1	1,87		797	
IX. PAYMENT TO CARGO HANDLING CONTRACTORS Cargo Handling	2 · 6.2	74 12.	119,640		139,610		19,970	Auticipates requirements
X. Telephone to suips at Deepwater Quay.	1970 - 1970 - 1970 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 19		200			200		Now service.

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#### Abstract H.-

		Estir	nate 1931.	Estima	te 1930.	In- crease	De- crease
DETAILS.	Scale.	No.	£×	No.	£	£	£
Expenses of Administration and Manage-			à Troys				
ment I. HARBOUR ADVISORY			5,514		5,830	8 52. E	<u>2</u> 316
BOARD		1.300	440	2	400	40	· · · ·
II. (a) Superintendence.—	<b></b>			μί Ϋ			
1. Port Manager 2. Port Captain 3. Shore Assistant to	1,150 by 50 to 1,350 840 by 40 to 920	1 1	1,350 920	0 1 1	1,335 920	15:	
Port Manager  4. Assistant Port Captain	720 by 30 to 840/ 600 by 30 to 720.	-1 7-1	. 800 720	1. 1. 1. 1.	770 - 705)	80 15-	
5. Miscellaneous expenses (See Appendix V)			350			350	
Total III (a)		7 4	4,140	4.	3,730	:410	
(b) Office.—	£				7. E. S.	菱	
1. Office Superinten- dent	500 by 20 to 600	1	553	1	583	20	
2. Clerk, Class - I 2. " " II	420 by 20 to 480 315 by 18 to 405	1 1	280 333	( ₂	676	280	343
4. Clerk, Special Class (Asian)	Shs. p.m. 440 upwaids.	1	296	12	278	18	j
5. Clerk, Class I (Asian)	410 by 20 to 130.	1	258	1	234	>24_	10 2425 10 40 40
6. Clerk, Class II (Asian)	360 by 20 to 400			1	216		216
7. Clerks, Class III (Asian)	310 by 20 to 350	2	396	/ · 2	360	36,	
8. Clorks, Class IV	250 by 15 to 295	- 8	1,275	9	1,219	56	
9, Clerks, Class V (Asian)	150 by 15 to 240	1/4	850	5	= 555	295	
10. Telephone Opera- tors (African) 11. Messengers		/ 3 /	130 200	3	113 168	17 32	) ) ))
Total III (b)		25	4,571	25	4,352	219	·
cy Miscellaneous expenses (See Appendix V)					1,550		1,550
Total III		29	8,711	29	9,632	<u> </u>	92
Total Carried over	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29	14,665	29	15,862		1,197

General Charges.

EXPLANATION.

1/3rd of Scoretary's salary charged to this head.

Normal increment.

Normal increment.

Normal increment.

Anticipated requirements. To provide for acting allowances and inspection of Kenya Coast

Normal increment.

1/3rd salary charged to abstract H. H. One promotion,

Normal-increments.

Olass II post abolished.

Normal increments. Additional appointment and normal increments.

See abstract H. V

#### Abstract H.-

General Charges .- (Contd.)

	SCALE	Estin	nate 1931.	Estima	to 1930.	In- crease.	De- crease.
Dirans.		No.	£	No.	£	£	£
Total brought forward		29	14,665	29	15,862		1,197
IV. Telephones and Telegrams			440			440	
V. Miscellancous Expenses (See Appendix V)			2,000			2,000	•
VI. ACCOUNTS.—  (a) 1. Headquarter  supervision  2. Post Accountant  (1/3 / provided			500		500		
(1/3 / provided and r D III (a))	7:0 by 30 to 240	1	500	1	480	20.	30/1
Total VI (a)	1, 4, 5, 5,	1	1,000	1	980.	1./20	
(b) Orrier.— t. Senior Clerk 2. Clerk Class H	500 by 20 to 540 315 by 18 to 405 Skr. p.cs.	1	348 745		835 234	13 12	
3. Cashier and Pay- master Clerk (Aylan) Special (Class	440 Upwards	. 1	243		286	12	
4. Clerkn (Asian) Class 1 5. Do. III 6. Do. III 7. Do. IV 8. Do. V 9. Mestengers	410 L) 20 to 430 350 L7 70 to 400 310 L7 20 to 550 420 by 15 to 295 150 ly 15 to 210 10 to 50	5 1 2 8 4	206 100 250 208 228 50	5 3 6 4	336 800 372 600 501 50	560  238 24	640 92
10, Miscellaneous, expenses (Seo Appeedix V		27	3,732 900	27	3,267 600	65 200	
Total VI 160		27	4,232	:7	3,667	365	<u></u>
Total VI		23	5,232	28	4,847	385	
VIL WATCH AND WAND -   a. P. H. Police (b) Pen Wandmen		0 • • • • • • • • • • • • • • • • • • •	1,260 300		3,448 300	:::	188
Total VIII	*****		3,560		3,748		188
VIII. Undstilled		15.	1,550		1,300	850	
Total Assertion II		57	รา,าต	57	25.757	1,990	l

Previously provided for in Abstract (1 II.(b) 2 and H III (c). Previously underestimated under. Abstract H.III (c). Normal increment: Port proportion only. £226 chargeable against Railway. See Abstract D (page 60). Normal increment. Normal increment. Regrading and normal increments. Increased requirements, relieving and acting allowances. Anticipated requirements. Previously underestimated, Includes Mbaraki Estate Ront etc.

## Abstract I.—Miscellaneous

I. Provident Fund and Gravities from Revenus Account  II. Medical Services  III. Passages of Officials	Estimate 1931.		Estimate 1930. In-			De- crease.	
DETAILS.	<b>307.11</b>	No.	£	No.	£	£	£-
Revenue Account			1,750 848		1,400 715	850 133	
111. Passages of Officials  IV. Pensions and Gratuities			<b>2,2</b> 50		2,250 100	50	
V. Educational Grants. VI. Legal Expenses VII Municipal Rates			50 175 5,742		50 175 2,807	2,435	
Total Abstract I		•••	10,965		7,997	2,968	
GRAND TOTAL ABST. A-I		519	255,036	475	265,346	•••	10,310

Expenditure.

	Explanation.	
Increase in number of contributors to		
Anticipated requirements.		
See Appendix IV.		
Previously under estimated.		
regyrously under detrimated.		

### Abstract J.-Depreciation.

CONTRIBUTION TO	RENEWALS FUNDS.
	Railways 240,530
	Motor Services 6,782
	Marine
	Harbours 24,425
	971.737

### Abstract K.-Betterment.

$\hat{\ }$		710311				
) -	CONTR	печтиом то В	etternent F	UNDS		£
		i i Alberti Line Meride				
		I	lailways	*******	•••	•••
3 V			larine		•••	•••
		1	Inrhours		•••	•••
Balance avai	ilable on Comb	ined Net Rev	enue Account	estima of h	) uncunt i	

## Abstract L.—Estimate of Expenditure from Renewals and Betterment Funds (Railways and Motor Service).

	† Езті	MATED ALLOGA	rion.
Particulars.	Renowals.	Betterment.	Total,
Renewals and improvements to permanent way, formation, bridges, etc.     New running sheds and re-arrangement of yards and	£ 169,850	£ 21,400	£ 191,250
running sheds 3. Increased station accommodation; replacement of temporary buildings at wayside stations and station	3,080 710	15,010 17,755	18,090 18,465
cquipment  4. Alterations and additions to piers and ports  5. Quarters for staff  6. Stores buildings at Nairobi	6,260 28,885	1,950 73,050 21,100	8,510 101,935 21,100
7. Nairobi Workshops extensions and improvements 8. Plant and Machinery 9. Locomotives and Rolling Stock 10. Motor Services	11,400 80,000 2,700	14,920, 37,160 2,300	14,000 48,560 80,000 5,000
11. Surveye of projected lines 12. Sundry renewals and betterments as required	3,070.	4,000 34,100	4,000 42,170
선생님들의 교통에 있는 등의 등을 <b>Total</b> 설계를 받	*310,955	•1242,745	553,700

[&]quot;Savjock to resupertionment as between "Renewals" and "Betterment" in accordance with regulations governing allocations of actual expenditure between Capital Account and Renewals and lighterment Accounts

† Includes provinces for works not completed in 1211.

The expenditure of this am until entirely contingent on funds being available.

## Abstract M.—Estimate of Expenditure from Renewals, Betterment and Insurance Funds. (Lake Marine Section.)

	† E	STINATED ALL	OCATION.	
Particulars.	Renewals.	Betterment.	Insurance.	Total.
(1) Lake surveys	£ 4,000	£ 2,000 2,000	£ 17,000	2,000 6,000 17,000
Total	*4,000	•4,000	17,000	25,000

^{*} Subject to reapport of the state of literals "and "Betterment" in accordance with regulations governing allocations of actual expenditure between Capital According all the holes of literal accounts.

1 Includes previous for works and completed during 1%.

## Abstract N.—Estimate of Expenditure from Renewals and Betterment Funds (Harbours Section.)

이상이 있는 경험 이번 이 사람이 없다.	† Estinated Alloca	TIOX.
Particulars,	Renewals. Betteri 3'.	Total.
1. Piers and Wharves 2. Shore Plant and Equipment 3. Floating I'lant and Equipment 4. Marice Lights and Huoys	5,000 2,500	7,500
5. Stati Quarters Total	5,000 2,500	7,500

		100,	~.~		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
100	1	1	. 17	undo	

to that latt so that	展開を出る時での企業として				11.7. 3.7.	1211 1750	
恐病性	RAILWAYS (INCL MOTOR SERVI	ces)	Harb	ours.		Interest Reservé	
	Renew- Better- nle ment.	In- surance.	Renew- als.	Better- ment.:	Fund.	Fund.	Funds.
Estimated Balanco	£ £	£ 1	£	₹.	£	£	£
31-12-1930 Contributions 1931	588,570, 107,310	44,268	49,805 24,425	2,500	442,347	206,594 60,182	1,441,39 381,86
<b>被</b> 开入上。 三世的	835,8 <b>82, 107/</b> 310	44.268	學企业	2,500	442,847	266,726	1,778,26
THE REAL PROPERTY.	SHOW A	流通源	1846	NI HERE	生。如何	10000	138834

The Renewals Euro sovers provision for the roplacement of all assots exceeding £250 up to the original superal cost of fault assots.

The Belletment Fund provides for necessary expenditure for effecting improvements in CAPITAL.

Ettl or other destined acquiring stillional Assets without increasing Interest bearing loan funds.
The Marine-Historice Rund covers the liability of total loss or damage to craft due to all

The Stores Reserve Fund has been established for the purpose of financing the cost of Stores Stocks for the working of the structure which the world have to be financed from working capital or other

The Interest Reserve Fund has been created for the purpose of establishing a reserve to meet any, ullicity deficit as a result of severe and widespread droughts or better unnormal, conditions which involve; considerable reduction of Railway and Harbour carnings. Buch continguates in the absence of a Reserve of this nature can be mist only by reducing Expenditure on the maintenance of life Permanent Wer, Reilley Stocks, etc. economy, on which as oventually a costly expedient, or by industrial Tariffs which action tends to attle-development and to return tride and industry at a lime when industry and commerce require every possible

(Railway, Marine and Motor Services.) Year of Loan, etc. Uganda Protectorate. 170,000 Construction of Busoga Railway .... Construction of Port Bell-Kampala Railway (2) 1912-13 communications Busoga Improvements in 29,160 Railway and Marine 1,458 Loan of £ 329,000 Annuity of Interest and Sinking Fund Granterest on Advances pending raising of Loan Kenya Colony and Protectorate. 2,837,611 Loan of £ 5,000,000 4,431,236 2,135,978 ... Loan of £ 3,500,000

APPENDIX II.-Interest and Sinking Fund Charges, 1931.

APPENDIX III.—Interest and Sinking Fund Charges, 1931. Tarbours.)

Kenya Colony and Protectorate.

GRAND TOTAL

24,001

648,011

(9) Interest on Advances pending raising of Loans

Year of Loan, etc :-

	1,407,745	of £5,000,000	(1) 1921 Losn of £5
102,785	81.425 14,310	Interval C56. Sushing Pund 1:356	
	€ 3,784	n of £5,000,000	(2) 1927 Loan of £0
} ₂₃₁₀ 33,889	क्रा इस्टरू	Interest 535 Santing Fund 156	
	704,353		(8) 1928 Loan of £ 5
38,391	31,000 4,000	Interest 4196 Binking Pund 19	
30,145		ces pending raising of Loans	(4). Interest on Advances per
209 100	Total	Grand	

### APPENDIX IV.—Pensions and Compensation Gratuities, 1931.

	Last Appointment held on the Kenya and	Total Pension	1	PAYABLE BY	
NASces	Uganda Railways and Harbours	rotal Pension	Colony of Kenya	Uganda Protectorate.	Kenya and Uganda Railways and Harbours
Mr. B: Eastwood, C.M.G.  J. H. Penruddock  A. F. Church  H. L. Bremner  C. S. Hunter  JW. Sweenie  Lt. L. G. P. Vereker, E.N.R.  Mr. T. W. S. Wardle  A. W. Reid  E. H. Biffin  R. Grant  W. M. Gries  S. Couper  E. G. Wilson  Comdr. C. C. Garrett, R.N.R.  Mr. R. Lane  T. A. Whitaker  J. W. Heaton  W. McGregor, Ross  P. C. Ford  C. Bennett  G. W. Bruce, R.D., E.N.R.  W. J. McJannet  R. Donâld  Comdr. R. M. Reynolds, R.N.R. (Retd.)  Mr. G. F. W. Hattnel  Robert Hill  Robert Hill  St. C. Grant Davie  Lt. Comdr. E. C. Bosanquet, R.N. (Retd.)  R. Merrer  Mr. C. M. Bunbury, I.S.O.  Lt. Comdr. C. B. Bencowe  Mr. S. N. Faulkner, O.R.E.  Mr. R. A. Lawson	General Manager Assistant Loco, Superintendent, Chief Engineer District Loco, Superintendent District Engineer District Engineer Commander, Uganda Railway, Marine Assistant Traffic Manager Commander, Uganda Railway, Marine Assistant Engineer Chief Storekeeper District Station Master Superintendenig Engineer, Marine District Engineer General Manager Traffic Manager Superintendent, Busoga Railway Marine Assistant Traffic Manager Chief Mechanical Engineer Assistant Engineer Chief Engineer, Lake Steamers Commander, Lake Steamers District Engineer Marine Superintendent Press Pr	4	605 15 0 81 3 4 68 11 5 7 6 8 869 6 8	122 16 8 57 16 8 20 13 7 50 9 11 33 9 0	61 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Carried over	14,675 16 10	10,334, 16 1	368 10 10	3,972 9 11

* Temporary Bonus added to Pension vide Colonial Office Despatch, Kenya 343 of 12-5-1929.
† Compensation Allowance further abated from £150 to £120 vide Letter No. 280 P/W. A/H, 1072 dated 7th Dec. 1929, from Colonies.

† Colonies £195/14/5 per annum a Special additional Allowance vide Colonial Office despatch, Kenya 2920 of 27-3-25.

nd Compensation Gratuities 1931. (contd.)

	Pensions and Compensat			PAYABLE BY	
NAMES	Last Appointment held on the Kenya and Uganda Railways and Harbours	- Total Pension	Colony of • Kenya	Uganda Protectorate	Kenya and Uganda Railways and Harbours
	Brought forward	£ s. d. 14,675 16 10	£ . #. 10,334 16 1	2. d.	£ s. d. 3,972 9 11
Compensation Gratuities					500 0 0 5,000 0 0 2,002 10 1
Add for New Pensions		•			11,475 0 0
PORT AND HARBOURS.					15 0 7
Mr. M. Lopes	Clerk	83 0 7 80 8 0			8 8 0
"A. M. D'Soura		124 14 9			11 6 9
A. P. D'Soura  S. A. Wajudin	Engineer S. Ia "Msita"	48 4 9 64 8 0	4.5		14 4 9 8 B
MADdool Gaffoor Shalk Ahamed Sk Esmall	", "Rasini" Crane Driver				9 6 0
		469 0	402 6 (		66 14 83 5 1
Compensation Granulina					150 0

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### APPENDIX V.—Summary of "Miscellaneous Expenses."

Page	Anstract Head	Office Expenses	Travelling Allowances	House Allowances	Relieving and Acting Allowances	Motor Allowances	Mechanical Accounting	Contin- gencies	Total
	RAILWAYS.	£	£	£	£	L	J.	£	£
10 12	A 1 (a) (6) A 1 (b) (2t)	170 90	125 30	130 180	210 150	125 30		90 120	850 600
14 18 29	A I (a) (46) A I (d) (76) B I (b)	350 45 200	50 680 2,000	175 350 550	50 350	345 350		75 230 400	700 2,000 3,500
34 36	B II (t) B III (c)	1,010	50 450 18	1,815 3,050 206	600	 10		180 200	3,060 4,300 234
38 46	B V (b) C I (a) (8) C I (b) (14)	210 223	150 80 600	1,560 200 650	310 330				1,710 800 1,800
48 52 56 58	C 1 (a) (33) D 1 (a) (5) D 11 (b) (21)	450 120	50 300 190	1,200 820	100 150	170		150 50	1,950 300 1,500
58 62 64	D II (a) (40) D III (a) (28) D III (a) (39)	100 700 165	530 650	370 4,000 135	210	300 10	1,630	200 200	1,500 7,400
66 63 72	D.VI (a) (4) E.I. (4) (14) E.III (s)	20	55 200 50	165 50 75	50 350	50		 30 25	300 220 400
74 76	E IX (c) (2) F I (2)	15 15 25	50 10 15					185	500 250 25
82	H I (4) (30)	1,550	6,433	1,150	3,075	36	:.	25 564	3,600
		3,433	0,00	10,031	3,073	1,431	1,630	2,724	37,579
63	PORT AND HARBOURS.			75				N = N	75
90 92	C I (4) (6) C II (a) (4) C VII			150 60	:	175		•	180 60 175
94	E 1 (10) E 11 (6)			450 120 40	500			•	950 120
95 95	E IV (5) E VII (7)		1.7			•		:	40 50 150
100	F 11 (a) (7) F 11 (b) (c)		::	240 120					550 240 120
102	F III (10)	]		453	100	13	:		30 450 130
104	G II (2) G III (6) G VII (4) (3)	120	;	50 60 70					150 60 70
- 106 103	G VII (1) (11) H III (a) (5)	1,200	150 30	370 200	200	190	<u>:</u> :	#30 80	400 350 2,000
	H VI (4) (10)	1,330	333	3,820	1,100	406	••	245	900
	GRAND	6,775	6,663	20,651	4,175	1,839	1,630	372	7,250

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## APPENDIX V.-Summary of "Miscellaneous Expenses."

ge	ABSTRACT HEAD	Office Expenses	Travelling Allowances	House Allowances	Relieving and Acting Allowances		Mechanical Accounting	Contin- gencies	Total
	RAILWAYS.	£	£	L	L	L	£	£	£ V
10	A 1 (a) (6)	170	125	130	210	125		90	B50
12	A 1 (1) (20)	90	30 50	180 175	150 50	30		120 75	600 700
14	A 1 (r) (46)	350 45	180	350	350	345		230	2,000
16	B 1 (0)	200	2,000	550		350	•	400 180	3,500
	B II (#)	1,010	50 450	1,815 3,050	600	3		200	4,300
×4 ·	B III (a)		18	206		10			234
3	B V (4)		150	1,560	310				1,710 800
6	C 1 (r) (8)	210	60 600	200 650	330		:		1.800
a	C 1 (a) (10)	220 450	33	1,200	100			150	1,950
2	D 1 (a) (5)		300	-:		170		50	300 1,500
2 6	D H (t) (21)	120	190	820 370	150	300		200	1.500
3	D II (d) (40)	700	155	4,000	210	10	1,630	200	7.400
4	D III (4) (30)	165	14 0.2	135		100	•		300 220
6	D VI (a) (4)	30	. 55 200	165	50	50		30	400
8	E II (4) (14)		50	75	350			25 [	500
	EIX () (c)	15	50	•				185	500 250 25
6	F I (2)	15	13 15	1.00	15	1 ::	10	25	- 60
Ε2	F 111 (4)	1,550	120	1,150	200	36		564	3,600
		1	-	1	-	4 434	1		37,579
£		5,455	6,633	16,631	3,075	1,431	1,630	2,724	37,379
	Pear and Harverin	-	6.00	10,001	3,075	1,431	1,630	2,724	37,374
		-	600		3,0/5	1,431	0.50	2,/24	75
	B 1 (6)	-		75 150	3,0/5			2,63	75 180
	B 1 (6)	-		75	3,0/5				75 180
/) /2	B 1 (6) C 1 (4) (6) C 11 (6) (4) C VII	-		75 150	3,075	175.			75 180 60 175
/) /2	B 1 (e) C 1 (f) (f) C II (e) (d) C VII E I (10)	-		75 150 65 -150 120					75 180 60 175
1) 12 14	B1 (4) C1 (7) (6) C 11 (6) (4) C VII E1 (-10) E II (4) E II (4)	-		75.538.538.49 28.538.49	500				75 180 60 175
93 92	B1 (6) C 1 (4) (6) C II (6) (6) C VII E II (5) E III (6) E III (6) E IV (6)	-		75 59 69 120 49 53					75 180 60 175 950 120 40 50
9) 92 94	B 1 (c) C 1 (d) (d) C 11 (e) (d) C VIII E 11 (c) E III (c) E IV (f) E VIII (f)	-		75 59 69 120 49 53	500				75 180 60 175 950 120 40 50 150 550
93 92 94 6	B 1 (6) C 1 (9) (6) C 11 (6) (6) C 11 (6) (6) E 11 (7) E 11 (7) E 11 (7) E 11 (17) F 1 (17) F 1 (17)	-		75 55 55 50 22 24 53 25 25 25 25 25 25 25 25 25 25 25 25 25	5co	175			75 180 60 175 950 120 40 50 150 550
9) 92 94 95	B 1 (6) C 1 (9) (6) C 1 (10) (6) C 1 (10) C 1 (10) E 11 (2) E 11 (2) E 12 (2) E 13 (2) F 1 (3) F 1 (4)	-		75 55 55 55 55 55 55 55 55 55 55 55 55 5	:00	175			75 180 60 175 950 120 40 50 150 550
9) 92 94 95	B 1 (4) C 1 (4) (5) C 1 (6) (4) C 1 (6) (4) C 1 (6) E 11 (5) E 11 (6) E 11 (7) E 11 (7) F 11 (7) (7) F 11 (7) (7) F 11 (7) (7)	-		75 55 55 50 22 24 53 25 25 25 25 25 25 25 25 25 25 25 25 25	500	175			75 180 60 175 950 120 40 50 150 550
9) 92 94 95 95 95	B1 (6) C1 (0) (6) C 11 (6) (6) C VIII E 11 (6) E IV (7) E VII (7) F 11 (3) (7) F 11 (4) (7) F 11 (4) (7) F 11 (1) (8) F 11 (1) (8) F 11 (1) (8) F 11 (1) (8)			\$38 3848333 \$38533343333	5co	175			75 180 60 175 950 120 140 150 240 120 240 120 130 150
9) 92 94 95 95	B 1 (6) C 1 (6) (6) C 11 (6) (6) C 11 (6) (6) C 11 (7) E 11 (7) E 11 (7) E 11 (7) F 11 (7) F 11 (7) F 11 (7) G 1 (6) G 1 (6)	-		75.50 50 12.40 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.50 12.	500	175			75 180 60 175 950 120 140 150 240 120 240 120 130 150
#) #2 #4 #6 #3 #3 #2	B1.6) C1.6) (c) C1.6 (c) C VII E1.6) E III (c) E IV (c) V VII (c) V VII (c) F I (c) F			75 150 150 100 100 100 100 100 10	500	175		•	75 180 60 175 950 120 150 150 150 150 150 150 150 150 150 15
90 92 94 96 95 95 95	B1.6) C1.6) (C) C1 (G) C VII E1 (C) E III (C) E IV (C) F II (G) F III (G) F III (G) F III (G) G II (G)			\$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	500	175			75 180 0 175 950 120 120 120 120 120 120 120 120 120 12
90 92 94 96 95 95 95 95 95 95 95 95 95 95	B 1.6) (C 1.6)	129		\$ 55 50 50 50 50 50 50 50 50 50 50 50 50	500	175	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		75 180 60 175 180 180 180 180 180 180 180 180 180 180
1)	B1.6) C1.6) (C) C1 (G) C VII E1 (C) E III (C) E IV (C) F II (G) F III (G) F III (G) F III (G) G II (G)			20	500	;iso		17	75 180 175 180 175 180 180 180 180 180 180 180 180 180 180
EB 90 92 94 (6 95 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	B 1.6) C 1.6) (C) C 1.6 (C) C 1.6 (C) C 1.6 (C) E 1.7 (C) E 1.7 (C) E 1.7 (C) E 1.7 (C) F 1.7 (C	129	1133	39 199 199 199 199 199 199 199 199 199 1		175     			75 180 60 175 180 180 180 180 180 180 180 180 180 180