EAST AFR. PROT.

DESPATCH

aug.

W. Read

Treasury

the cost of his training is wo doubt the time. Part he has himself instituted

granting apoint Engineers the higher slavy perpended a seal of 2200 by

LIO to Lato ( with few quantures) insplicts to be sufficient. are not quit complete, but the bet

Probles winte on God 7352 , near not think for a moment

use I approach T. L. will this proposite

ASSISTANT ENGINEERS, P.W.D. Trs memorandum by the Commissioner of Public Works regarding the terms of employment. Agrees with

proposals and trusts they will recommended to the

What the Commi of Public books says us to the clap from required is afritant Engineer

comparisons with the Pt Ofocus the fact that on afrest. Dist. Comme draw only 1250 (personable) without increment must, Italian, weigh very heavily against

The Commit judgenal.

result seems to be to girl a solary of 2 years' service to rew of Mr.

The fresent forther is acc. to the Est. -In Fixter 1) 5 Executive Enquiero - (a \$ 350 by \$25 to \$ 400 To preced?, ht I have we don't NB "3 of there are pensionable"that then he for led is what how Traffirst shows only to altogether, but he fashibly but Carfamell is incl! by Commin') butts says about the madegurary of (4) 5 aprilant seguine. @ £250 by £25 to £ 300. Salvies. I kno that when Si. R. chelmens bus at the Treas? , he writtened \$250 pin NB 3 7 there we presidentes (Staff bot shows 6 altogether, 3 7 Am are not on temp agts) an implicant solary for the gam and Suit Comm? . W Breffe, me of the ditte ann 2 da fried of his Let do to details on 009/29574 - it bushored that but Prefowell should commed him a the point. Sil become an Executive Enginees: he is from the the the the Service of the africants: IT will be sen from 29574 that his brownton " decrease the staff & mucine the shranded in mystery as the Est. perride for a third pensole Exce. Enp. I Mail Saline in make appeare, under we take up the most fresh to be placed on freme Jis P. Hopwood fews to establ! we the have of to Tuas! Mesame terms as for terman In my on part I feel that he menaghten would bold. Revanally, Ithink the best thing Walts makes out a post case and that XMAT wi beforth of Executive Engineer appli we cannot Expert & get for tres efficient to be personable @ present rates, + for war to be recognised as the natural ocure for men with the ests May & property. The track in the of the Days. also for the 5 apportant ports to be person to the to the fit of Very committee that we can get whing a those was bothing not already in few entracted at ofthe Food of by if the Stoff to be placed on it ansame terms as the man managhten, Intu as a property to the terms of aprilants to have a 3 years pertation being othe dans of the series in the will to the order same regus as to leave Our class demand. as a aprit hist. Commen ste. I don't quit on the proport submit performs on these this is to Trees to fregging andie of appeal any appreciate

rely as 1 x he will so ups - who committing to be Mit to any represent of the arte date - & asking Sa Mariand & this is his wens a languet, without to their we to in day to to like into com an to probable of the service. Very woll Fysh 15. 9

Wairobi, Z SFP 0

August 5th 1909.

AST AFRICA PROTECTORATE.

(Inol.1.)

- T

My Lord,

In saly to paregraph 5 of Your Lordehip's despatch No.135 of March 18th, I have the honour to transmit for Your Lordehip's consideration a memorandum by the desmissioner of Public Works in connection with the terms of employment of the Assistant Engineers in his Department.

s. I am theroughly in accord with what Mr. Watts says, and I trust that Your Lordship may be able to recommend his proposals for the favourable consideration of the Lords of Ris Majesty's Treasury.

I have the honom to be, with the highest respect,

My Lord,

Your Lordship's most obedient, humble servant.

Fincipal Sourctary of State

for the Colonies,

Lounes, s. v

J. Jalan

INCLOSURE No.....

in Despatch No 449. of Aug.

3561 \*\*

## MEMORANDUM.

---0000----

I am communicating with Messre.Stedman and Macnaghtem on the question asked them by the colonial Office, and will take up their cases when I receive their answers.

R. Meanwhile I can deal with paragraph 5 of Colonial Office despatch No.135.

## My contentions are:-

- (a) That Assistant Engineers should be appointed on £850, on a temperary agreement of 3 years vis: 2 years six menths service, and six menths maximum leave during this period. ( Pay £850 by £85 to £500).
- (b) That there should be an establishment of permanent Engineers in the Public Works Department to be fixed from time to time by the Colonial Office.
- (e) That should there be a vacancy on the permanent establishment, an Assistant Engineer who has served for the first Period (see (a) above) should fill this vacancy and serve for another Period of 5 years on Asso a year, on similar leave rules to those enjoyed during the first period of service.
- (d) That should there be no vacancy on the permanent establishment, when an Assistant Engineer has completed his first period of 5 years! service and leave, he should be re-engaged for another three years temporary service that per anoma.

- (c) Should a vacancy cour on the permanent establishment during this second Period, then a temperary Engineer serving his second Period should succeed to 1t, but should etart his permanent service on \$500 a year, not on \$585, and should retund to deveryment all the pay he has received of ever \$500 a year.
  - (f) In addition to malarice all Engineers of the Public Works Separtment should enjoy the privileges of House Allowance or a Free House, Forters on Safari and Subdistance Allowance if any, similar to those in force for other Repartments.
  - R. The education of a divil Engineer in my time was a very expensive affair, and I have no knewledge that it is less expensive than it was from 1872-75, when I was at the R.I.E. College Cooper's Hill. My education there, including cost of living during the vacations, pocket money, and clothes, came to £1000, and I never earned any money until I was over 25 years of age, when I went to India and started on a salary of about £400 a year, at the then rate of exchange as a permanent Assistant Engineer in the Public Works Department.

Non-a-days young Engineers on first joining the Indian or Colonial Public works Departments join later than I did, because they usually serve a year or more, or little or as calary in England, after receiving College or University Certificates or Decrees, before they receive the contents abroad; and when they come out they expect to see a few pounds beyond the cost of bare living, either to

save for the future, or to pay back money to those who have helped in their education. On a salary of \$850 a year Officers stationed at Mairebi, Mombasa or Misumu cannot possibly save any money, and my most economical Assistant Engineer had to pay \$80 out of his own pocket in order to balance his private accounts after his first year of service. This Engineer is a bachelor, and watched the expenditure carefully of every cent he received. Had he been married he would have had to still further dip his hands in his private pooret.

At the end of his 30 months' service I calculate that this Officer will be in the following financial position:-

- (a) during the first 12 months 4mo
- (b) " " second " £5
- (c) " " last six # £10

loss - £25

This is not much loss (but any loss is irritating), and he will still be a temporary Assistant Engineer if there is no facency. He may therefore be tempted to go elsewhere if he is saked to be permanent - ( should there be a vacancy) - on a salary of less than \$500 a year, and he is of the stamp of man that should be kept on, because he is a Bachelor of science and B.A. of his University, and has had experience on a large Railway in England, and bears a very good character.

5. To take the case of a married man in another

branch of the Public Works Department who has been on a salary of £350 a year. He informs me that althoughe has no children, he has not been able to live within his income, and has had to indent on his wife's private money in order to balance his yearly accounts. He is a very economical man, he and his wife are atrict testetalers, he has not even joined the Club, and he does not entertain. In order to join the Club, to enjoy the usual out-door games, to allow of his wife and himself partaking in the amenities of the Club, and to in fact live as his social aquals do in a very mild form, he will require £510 a year. This officer bears such a very high character that his evidence should carry great weight.

4. Hitherto I have never made a comparison between the salaries of Officers in the Public Works Department and these enjoyed by Officers in other Scientific and Eusiness Departments, but I am afraid I must do so now in the interests of the Civil Engineers in the Public Works Department.

In the Veterinary, the Forest, the Agricultural, the Medical and the Post and Telegraph (the Assistant Post-master General and Assistant Superintendent of Telegraphs devicusly rank as Executive Engineers) Departments there are no Assistants.

In the Survey the Junior Staff Surveyors draw

As no details of the services of these officers appear in the directory for British East Africa. Uganda

and Emriter I have no means of assertaining their qualifications. I ensure however that they are fully qualified, but they have not as a rale the qualifications possessed by Assistant Engineers.

In the Police Department the Assistant District Superintendents of Police draw £850 by £15 to £ 400/-.

In the Customs ASSO by £10 to £400.

In the K.A.Rigles the Subalterns draw \$850 by 15 to \$400.

In the Ugenda Railway the Assestant Engineers draw:-

\$500 - \$500) These Officers are however much senior to these in the Fublic Works Department

Esso This Engineer has the same standing as the Assistants in the Public Works Department.

In the Treasury the Assistants draw:-

fast by \$10 to \$400/-.

New I maintain that the Assistant Engineers require just as good a training as the Junior Officers in the above named Departments, as I cannot admit that the duties of the former are any less enerous or responsible than these of the latter. Therefore, although we have been very fortunate as a rule in the stamp of Engineers who have joined the Public Works Department since it was started, we cannot hope to be equally so if we have a discontented staff who leave the country giving the Department a bad name. My Efficers have continuous relations with the European public, (which is scattered all over the Protecturate, and is not altogether an easy body to deal with or to satisfy); they have to show tact, firmness and justice in dealing with the Arabs, Indians, and Africans; and require considerable shill in carrying out their duties in

connect ton

connection with officers of other Departments. Therefore no Assistant Engineer can hope to carry out his multiferious duties properly unless he is a gentleman by education, and behaves as such. Can he be expected to work properly if he finds out that netwithstanding the strictest economy he cannot live within his income? He matter how conscientious he is, the more fast of getting into debt, must militate against his usefulness.

- 5. I quite agree that if the salaries of temporary Engineers exceed \$500 a year it would be no hardship to make them start on \$500 a year when they are made permanent Assistant Engineers, but after the experience I have gained in this country I am convinced that no Assistant Engineer should be called on to draw less than \$500 a year efter two years' service: specially as he often has to act as Executive Engineer of a division, for a year or more at a time, without receiving any Acting Allewance.
- 6. To revert once more to married men.

  In the United, judging by the late voluminous correspondence in Journals of the highest repute, the opinion is that there is an advantage in having married men in the Colonies in the interest of morality. We cannot herever conscientiously bring married men out to this country where living is not cheap only to lot them find on their arrival here that it is impossible for them to live in decemby not to mention comfort on the salaries allowed them.

  In justice to the backclors is my department I must here mention that I have never heard any soundal connected with their nesses, and in my opinion backclors out here can live

quite as good a life as married men if we only attract the right class of man, and give them sufficient money to live on. All I ask for is that an Assistant Engineer when he is made permanent should not receive a salary of less than £500 a year, and I trust that my proposal will be sanctioned. I must new turn to Mr. McGreger Ross's minute of 5/4/09 7. explaining how the Public Works Department was started on its present footing, and clearly pointing out that although the present Assistant Engineers are still temporary, the posts that they are holding are permanent and must always remain so. He also shows that the Assistant Engineers were not given large temporary salaries to make up for their being temperary officers, but merely a salary commensurate with their beginning as Officers who might reasonably expect to be made permanent - although their agreements did not say so - after say, 3 years' approved service. Mr.Ross suggests a maximum salary of \$400 per annum for Assistant Engineers, but in the Present state of the Finances of this country I do not feel justified in supporting his proposals. The question of acting allowances is not touched in the Colonial Office despatches, but to my mind such allowances should be muitted to bring an Assistant Engineer's salary, when acting as an Executive Engineer of a Division, more into & line with those of the District Commissioners, Veterinary Officer, and Doctors, who are attached to a whole Province. For this purpose I suggest that the Acting Allowance should. bring the lesistant Engineer's salary up to £550 per annum. At present the Acting Executive Engineer in Risumu is drawing \$80 per annum, and this salary is quite inadequate for

for the heavy duties which he performant for the responsibility which he incurrents duting inscutive ingineer at lembers draw \$500 a year and is in a similar position to his prother Officer in Limms. In my spinion this state of affairs is not fair an atthic of these Officers.

OMERSTORS OF PUREY TORSE.

Helrobi. April 612 1800. MINUTE.

I have only one note to make on this file at the present stage.

Much stress is laid upon the "temporary" appointments of the Public Works Department staff of Engineers. It will I think against to put things in their true light if the extent to which these appointments are of a temporary nature is scrutinized.

When any large engineering undertaking is in progress of construction, say a railway, a harbour, or an irrigation scheme, there is not the remotest expectation of possibility that other than a very small proportion of the staff - if any at all - will be required on the completion of the construction operations. Engineering posts on such under--takings are therefore quite well paid. Posts under some of the wealthy firms of contractors are associated with rates of emolument, and with allowances, which appear extraordinary until it is remembered that the recipients will be ruthlessly dispensed with as soon as work begins to approach completion. I have been told of a small survey party in this Protectorate, working for a private syndicate, in which the emoluments were \$100 a month to the chief of the party and \$50 to his survey Assistants, with the most up-to-date and expensive camp equipments, free porters, and free provisions of the highest quality. Some of these Assistants were just such men as our Assistant Engineers are. The former were amassing

a little capital and could feel month by month that their bank accounts were sensibly increasing. Our Assistant Engineers on the other hand complete year after year of service and are lucky if they have not to write home for financial assistance. As for collecting a little money with which to get married, it is out of the question.

When I joined this Department in April 1905 the European

staff of the Department was increased, on the representation of the late Sir Donald Stewart, from three Officers to eleven. I urged that these new appointments should be upon the same terms as appointments to the Administrative branch then were, namely permanent appointments subject to a fixed period of probation. I had a meeting at home at the Foreign Office with Sir Clement Hill, Mr. Eyre Growe and Mr. Harris on this subject. It was explained to me that as the Foreign Office was just handing over this Protectorate to the Colonial Office, Sir Clement Hill did not feel justified in establishing a large department on permanent lines and that therefore these new appointments, with the exception of my own, would be for a term of three years. There was however not the slightest suggestion that these appointments were for work of a temperary nature, nor were salaries incressed beyond the figure that had been proposed for permanent and pensionable appointments, in view of a three year period being specified. There is no limit in view to the necessity for Public Works in this country and the Engineers of the Department, other than Mr. Grant Davie, who is engaged specially in connection with the Nairobi drainage work, are not in the position of "temperary" hands " on com truction", but are just as much a permanent and necessary feature of the civil Service in this country as the District Commissioners are. Moreover when an Assistant ..

Assistant Engineer is as highly trained, and as experienced, at his own particular profession as many of the young Medical Officers in the Service are at theirs, I consider that their starting salaries should be the same, namely \$400. Whether this step is feasible or not, I trust that the contention that our Assistant Engineers have been engaged in "temperary" posts will be waived. I respectfully submit that they have merely been on probation, and that their retention in the Service at the end of their period of probation should therefore imply permanent and pensionable service from the time of their first joining the Service, and should involve, to say the least of it, no reduction of salary!

sa/- W.MOGREGOR ROSS

April 5th 1909.

ony /29560 - Exc. 25 82 DRAFT. Sal N° 58)

The Add

Sin Pfrimario & 29 Sept 29 Sept 1909 MINUTE. In Andrews My I have the bonon to we fackson's with: the receipt of for Mr. Rend HaB.
Mr. Fiddes. Sept 25
Mr. Just.
Mr. Cox. Despo No way of the sur august or 467 of the 13th august. Sir C. Lucas. Sir F. Hopwood. an the mujest of apristant Col. Seely. Lord Crewe. Engineers in the P. W. legs. & trufon y that I stuld be good, before taking any steps in the Janua of to 29574 mitter, to have In Perry Grand news in the question.