# Waterworks Department

"STRANGLED FOR YEARS"

### POOR SALARIES PAID

That the Hydraulic Engineer's Department had been consistently strangled and that the safaries of officers were inadequate were statements made by Mr. L. C. Hunkin, M.P. (secretary of the Public Service Association) today when questioned regarding the proposed reorganisation of the department announced by the Hon. L. L. Hill (Commissioner of Public Works).

"So far as the new scheme is concerned," said Mr. Henkin, "it is purely one of Government policy framed upon suggestions made by Mr. H. E. Bellamy (Hydraulic Engineer), and insofar as it aims at improving the service are sufficiently qualificand ompetent. in each district, the Government is to to hold their own in ct ope on with

organisation with a view to increasing important positions," efficiency. However, it takes exception to some of the Minister's published statements, which seem to imply that officers of the department have been responsible for some of its many defects; in other words, that the present position of the department is due to official incompetency.

"If the Minister did not infer that, then his published remarks were unhappily put together, because in confunction with his statement that the whole system of water conservation had been unsatisfactory, he states that It is the Government's Intention not only to thoroughly reorganise the department, but the staff. He draws attention to the fact that the department is in the service.

"That the Hydraulic Engineer's Desibility lies with the officers is untrue. What this department has suffered more than anything else is interference by Ministers, whose sole knowledge of engineering has been of the underground variety, necessary for sweetening electorates, and with the object of securing votes rather than the health of the people.

#### FUNDS LACKING

"In the past they have refused to find the necessary funds or even give consideration to the increased expenditure required to meet the needs of the rapidly expanding State. Attention has been drawn by responsible officers to the fact that the department needed extending, and that the policy of the Government in the matter would have to be recon-

"The department has been consistently strangled, and it is only now that the a thousand students registered. suggestions of the head of the depart- | Heaton's new position carries with it the ment are being listened to. It is ob- leadership of the department, which has lamy to control this department, the Government must do what has been done in the case of Mr. W. A. Webb in the railways-give the officer an opportunity of proving his ability and worth. The same opportunities have not been given to previous occupants of

"Another aspect of the Minister's remarks that requires comment is that better results would be the outcome of the higher salaries to be paid," said Mr. Hunkin. "My association is of opinion that the salaries paid are inadequate. The Hyddaulic Engineer receives £1,000 a year. He is in control of a branch of the service in which much public money is invested. Even Western Australia can afford to offer £1,500 to £2,000 a year for a similar position. The Vicforlan Racing Club offers £1,500 a year for a secretary.

"The Resident Engineer for Sewers Is to be paid £525 a year, and the assistant engineer from £456 to £492. These rates are somewhere about the same as those provided in the log for tramway employer, which the Minister helped to draft, and which, I presume, indicated his views of the value of tramway conauctors and motormen.

"Bachelors of engineering are to be engaged to strengthen the drawing staff in the department. The salaries to be paid to these University-trained men are from £264 to £224 a year. They will be compulsory subscribers to the Public Service Superannuation Fund. This will knock a large hole in their salaries, which will be a little less than those paid to a builders' laborers.

#### TRAINED ENGINEERS.

"It is stated that applications are to be called from all over Australia to Bll the positions. It is a remarkable thing that although we have highly trained and efficient engineers in the State service, they are not considered good enough to be appointed to important positions to Souta Australia. However, they are sought consistently in other

States, Mr. R. J. Dumas, a grackate of the Adelaide University, and an engineer for whom Mr. Cutting, the American engineer, who was out here some time ago, advising the Government regarding the locking of the Murray, predicted a brilliant future. was in the engineering department for some time, and was so disgusted over the lack of opportunities that he accepted a position in control of the Western Australian waterworks.

"Mr. J. H. Scott, another highly qualified engineer, disappointed at the lack of opportunity in the State service, and the meagre salary, accepted a position as city engineer. Mr. Darwin, who was apparently not good enough to be provided with a decent salary and an opportunity to prove his worth in this State, accepted a lectureship at the Melbourne University.

"It seems singular that although we have such talent in the State We cannot give it an opportunity, and every time an important post is vecant we must search other States and import someone. There are, in the Civil Service in South Australia, of ers who be congratulated upon endeavoring to similar officers in anyts. of the better the presisng needs of the State world. What they desire an opporin connection with the water supply and tunity to prove their work. If they sewerage problems. "My association is not opposed to re. necessity to go outside the figo of

## REGISTER. 1.6.25

### THREE UNIVERSITY VACANCIES.

The University of Adelaide now has three vacancies to fill in its academic staff, The work of the law schools as already announced, is being carried on antil the end of the year, when Professor Phillipson's successor will take up his duties. It is expected that application for this position will shortly be called. The question when Professor H. Corbin shall be re-leased from his duties in order to take of Tutorial Classes and Lecturer in Donald Chair of Economic and Political Science at Queen's University, Kingston, Canada. His resignation has been ten- vice. dered to the University, and will come before the council at the end of this month. Dr. Heaton, after studying economics and history at the University of Leeds and the London School of Ecowhen he came to Australia with Mr. Mere-Workers' Educational Association, Dr. Heaton first went to Tasmania, but in 1917 he was invited to Adelaide, where he took over the department of Economics at the University from Professor Mitchell. Since that time the department of Economics and Commerce has grown, so that to-day it contains about 300 students. The W.E.A. has also grown. This year over the academic year begins.

# DEPARTMENT

The Reorganization Scheme.

Hunkin, M.P., Critical.

In the course of a statement on Tuesday, dealing with the reorganization schame adopted by the Government in condection with the Hydraulic

Engineer's Department, and published in The Register on June 12, Mr. Hunkin, M.P. (steretary of the Public Service Association); said that the department had hitherto been consistently strangled and that the salaries of the officers had been inadequate.

So far as the new scheme was concerned, he added, it was purely one of Government policy framed upon suggestions made by Mr. H. E. Bellamy (Hydraulic En- important positions.) gineer), and insolar as it aimed at improving the service in each district, the Government could be congratulated upon endeavouring to better the pressing needs of the State in connection with the water supply and sewerage problems. The Commonwealth Service Association was not opposed to reorganization with a view to increasing efficiency. However, it took exception to some of the Minister's statements, which seemed to imply that officers of the department had been responsible for some of its many defects; in other words, that the present position of up his new posicion as Professor of Fores- the department was due to official incomtry at the Auckland University College petency. If the minister did not infer has not yet been decided, but will prodeficient in thoroughly qualified engi- bably be dealt with at the council meet- unhappily put together, because in conneers. Taken on the whole, the Minis ing of the University to be held at the junction with his statement that the whole ter's remarks have caused resentment end of the month. In the meantime the system of water conservation had been University is communicating with the unsatisfactory, he said that it was the Auckland University on the subject. The Government's intention not only to partment has not met the needs of the third vacancy has been caused through the thoroughly reorganize the department, but State is commonplace; that the respon- resignation of Dr. H. Heaton, Director the staff. Mr. Hill had directed attention to the fact that the department was defi-Economics, who has accepted the Mac- cient in thoroughly qualified engineers, Taken on the whole, the Minister's remarks had caused resentment in the ser-

Responsibility and Salaries.

"That the Hydraulic Engineer's Department has not met the needs of the State is commonplace, but that the responsinomics, held a post on the staff of the bility lies with the officers is untrue," University of Birmingham until 1914, added Mr. Hunkin, "What this department has suffered from more than anydith Atkinson to organise classes for the thing else is interference by Ministers, whose sole knowledge of engineering has been of the underground variety necessary for sweetening electorates and with the object of securing votes rather than the health of the people. In the past they have refused to find the necessary funds, or even give consideration to the increased expenditure required to meet the needs of the rapidly expanding State. Attention has been drawn by responsible officers to the fact that the vious that having imported Mr. Bel- four assistant professors and several lec- department needed extending, and that turers. He said on Tuesday that he in the policy of the Government in the mattended to devote special attention to the ter would have to be reconsidered. The study of rural problems, particularly those department has been consistently of land settlement in new countries, about strangled, and it is only now that the which he was writing a book. He has suggestions of the head of the department applied to be released from his duties are being listened to. It is obvious that, here at the end of July, so as to be able to having imported Mr. Bellamy to control start work at Kingston in October, when this department, the Government must do what has been done in the case of Mr. W. A. Webb in the railways, namely, give the officer an opportunity of proving his ability and worth. The same opportunities have not been given to previous occupants of the office. Another aspect of the Minister's remarks that requires comment is that better results would be the outcome of the higher salaries to be paid. My association is of opinion that the salaries paid are madequate. The Hydraulie Engineer receives £1,000 a year. He is in control of a branch of the public service in which much public money is invested. Even Western Australia can afford to offer £1,500 to £2,000 a year for a similar position. The Victorian Racing Club offers £1,500 a year for a secretary. The Resident Engineer for Sewers is to be paid £525 a year, and the assistant engineer from £456 to £492. These rates are somewhere about the same as those provided in the log for tramways employes, which the Minister helped to draft, and which, I presume, indicated his views of the value of tramway conductors and motormen. Bachelors of engineering are to be engaged to strengthen the drawing staff in the department. The salaries to be paid to these university-trained men are from £264 to £324 a year. They will be compulsory subscribers to the Public Service Superanonation Fund, This will knock a large hole in their salaries, which will be a little less than those paid to a builder's labourers.

### Appeal for Local Engineers.

"It is stated that applications are to be called from all over Australia to his the positions. It is a remarkable thing that, although we have highly transcu and efficient engineers in the State of vice, they are not considered good enough

to be appointed to supertant positions South Australia. However, they are sought consistently in other States. R. J. Dumas, a graduate of the Addition University, and an engineer for whom My Cutting (the American engineer who was out here some time ago advising the Government reparating the locking of the Murray) predicted a brilliant future, was in the engineering department for some time, and was so disgusted over the helt sof opportunities that he accepted a post tion in control of the Western Australian waterworks, Mr. J. H. Soull, another highly qualified engineer, disappointed at the lack of opportunity in the State service and the meagre salary, accepted a position as vity engineer. Mr. Daywin, who was, apparently, not good enough to be provided with a decent salary and an opportunity to prove his worth in this State, accepted a lectureship at the Melbourne University. It seems singular that, although we have such talent in the State, we cannot give it an opportunity, but that every time an important post is vacant we must smuch other Sterse and import some one. There are in the Civil Service in South Australia officers who are sufficiently qualified and competent to hold their own in competition with similar officers in any part of the world. What they desire is an opportunity to prove their worth. If they were given a chance there would be less necessity to go outside the State to fill