This Public Bill originated in the Legislative Assembly, and, having this day passed, is now ready for presentation to the Legislative Council for its concurrence.

W. S. MOWLE,

Acting Clerk of the Legislative Assembly.

Legislative Assembly Chamber, Sydney, 7 April, 1916.

New South Wales.



ANNO SEXTO

GEORGII V REGIS.

Act No. , 1916.

An Act to sanction the construction of a line of railway from Molong to Dubbo; to provide for the use of the line by the Constructing Authority, or by persons authorised by him; to amend the Public Works Act, 1912; and for other purposes consequent thereon or incidental thereto.

WHEREAS, in accordance with the provisions of Preamble. the Public Works Act, 1912, the Legislative Assembly did, by resolution, declare that it was expedient to

Molong to Dubbo Railway.

to carry out a certain work, namely, the construction of a railway from Molong to Dubbo: And whereas, on the passing of the said resolution, a statutory duty was by the said Act imposed upon the Minister for 5 Public Works to introduce a Bill into the said Assembly to sanction the carrying out of the said work: Be it therefore enacted by the King's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of 10 New South Wales in Parliament assembled, and by the authority of the same, as follows:—

- 1. This Act may be cited as the "Molong to Dubbo Short title. Railway Act, 1916."
- 2. The carrying out of the work (more particularly Work stands in the Schedule to this Act) is hereby sanctioned, and the Minister for Public Works, or the member of the Executive Council for the time being performing the duties of the said Minister, is hereby authorised to undertake and carry out the said work, 20 subject to the provisions of this Act, and for that purpose shall be and have the powers of a Constructing Authority within the meaning of the Public Works Act, 1912.
- 3. The plan of the said work is the plan marked Plan of work.
 25 "Molong to Dubbo," signed by the Minister for Public Works, and countersigned by the Chief Engineer for Railway and Tramway Construction, and deposited in the public office of the said Minister.
- 4. The cost of carrying out the said work, estimated Cost, how to 30 at five hundred and forty-seven thousand eight hundred and two pounds, exclusive of land resumptions, may be defrayed from such Loan Votes as are now, or may hereafter be, applicable to that purpose, or from appropriations of the Public Works Fund, or partly from such votes 35 and partly from the said appropriations, and shall not, under any cirumstances, exceed the estimated cost by more than ten per centum.
 - 5. The said line of railway may be constructed on or Roads. along or by the side of any public road or highway.

Molong to Dubbo Railway.

6. Notwithstanding the provisions of section ninety-Fencing. one of the Public Works Act, 1912, the Constructing Authority shall not be compelled, nor shall it be the duty of the said Authority to make or maintain any

5 fence along the said line of railway for the accommodation of any person or for any purpose whatsoever; but the said authority may, in his discretion, make and maintain such fences in connection with the said line of railway as he may think fit.

10 7. The Constructing Authority, and any person Use of line authorised by him, may use the said line, or any part during construction. thereof, before it is transferred to the Chief Commissioner for Railways and Tramways, and for that purpose may run thereon any carriages or waggons propelled or

15 drawn by any motive power.

SCHEDULE.

This railway commences at the northern end of Molong station, at 219 miles 45 chains 58 links from Sydney, and proceeds in a northerly direction for about 4 miles, crosses Molong Creek and follows the valley 20 down to Bridgewater; thence bearing in a north-westerly direction

20 down to Bridgewater; thence bearing in a north-westerly direction it crosses Nora and Gap Creeks also the main road from Molong to Cumnock. From Cumnock at about 238 miles the line curves more to the north and follows the left bank of Doughboy Creek, and after crossing Burgoon and Myrangle Creeks it follows the left bank of

25 Buckingbah Creek and crosses Darigal Creek at about 249½ miles, also Buckingbah Creek at the town of Yeoval; thence the right bank of Buckingbah Creek is followed north-easterly to about 260 miles and a northerly direction is taken into the valley of, and across Gundy Creek and past Arthurville on the east where the line bends north-westerly,

30 and crosses Little River about 272 miles and Whylandra Creek at about 281 miles; it then takes a northerly course and crosses Hyandra and Bugle Guble Creeks; thence a north-easterly bearing takes it across the Macquarie River and the Wellington-Dubbo road, after which the line again takes a northerly direction and junctions with the Great

35 Western Railway at 296 miles 32 chains from Sydney via Molong, and at 282 miles 10 chains from Sydney via the Great Western railway, and about 46 chains on the eastern or Sydney side of Dubbo station, being a total distance of 76 miles 67 chains, and subject to such deviations and modifications as may be considered desirable by

40 the constructing authority.

Motong to Dubbo Railrony.

6. Notwithstanding the provisions of section ninety- reasons one of the Public Works Act, 1912, the Constructing Authority shall not be compelled, nor shall it be the duty of the said Authority to make or mintain any 5 fence along the said line of railway for the accommodation of any person or for any purpose whatsoever; but the said authority may, in his discretion, make and maintain such lencer in connection with the said line of railway as he may think its

70 7. The Conducting Anthony, and any person us or me authorised 3. are my use the order or any part daring thereof, before it is transferred to the Chief Commissioner for failways in L.T. arms or suggested for that purpose may carriages or suggested purpose or suggested for the purpose

15 drawn by any anotive power.

SCHEDULE.

This railway commences at the northern end of Molony station at 219 miles to chains 58 links from Synney and proceeds in a northerty direction for about 4 miles, crosses Molony Greek and follows be valley it crosses Nora and Gap Greeks also the main road from Molony to it crosses Nora and Gap Greeks also the main road from Molony to Cumnock. From Canmock at about 238 miles the line ourves more to the north and follows the left bank of Doughboy Greek, and after crossing Bargeon and Myrangle Greeks it follows the left bank of Stationards Greek and crosses Darigal Greek at about 2494 miles, also shockingtan Greek at the town of Yeoval; thence the right bank of Backington Greek at the town of Yeoval; thence the right bank of Anchington Greek at the town of Yeoval; thence the right bank of Stationard Greek is followed north-easterly to about 200 miles and a northern direction is laken into the valley of, and across Gundy Greek at about and rosses Latt's River about 272 miles and Whytandra Greek at about 501 miles; it then takes a northern centre and crosses Hysadra and Dario Greek Greeks; it mence a northern centre and crosses Hysadra and Maquarie Bayer and the Wellington-Dubbo road, after which the fine again takes a northern direction and innetions with the Greek and and at 322 miles 10 chains from Sydney via the Greak Wetern and account a storal distance of 76 miles 61 chains, and subject to all devantions and modifications as may be considered desirable by the constructing authority.