

O/o. the Land Acquisition Officer/
Revenue Divisional Officer (S)
First Floor, Taluk Office Building,
Guindy, Chennai-600032.

PUBLIC NOTICE

(Issued by the LAO/RDO(S), u/s 21(1) of the RFCTLARR Act, 2013/Central Act, 30/2013)

Rc.A1/3476/2018,

Dated:- 19.05.2020

Whereas appropriate Government/Collector of Chennai satisfied and declared U/s.19(1) of the RFCTLARR Act 2013 that the land to an extent of 00 Hec - 22 Ares 60.00 Sq. mtrs. in R.S.No.1567/50, Block No.31 of Mylapore Village and taluk of Chennai District is required for the public purpose, that is to convert the land and buildings of former Chief Minister of Tamil Nadu Selvi.J. Jayalithaa as Government Memorial.

Accordingly, the declaration U/s.19(2) of the Act were published in the Tamil Nadu Government Gazette (Extraordinary) dated 06.05.2020, Tamil daily "Dhina Mani" Dt:06.05.2020 and English daily "The Hindu" Dt:06.05.2020 in the manner specified in Sec 19(4) of the RFCTLARR Act 2013.

Now, therefore notice is hereby issued to the persons interested that the Government intends to take possession of the land mentioned in the declaration U/s.19(2) above and that the claims to compensation and resettlement for all interests in the land may be made to them. It is also notified that all persons interested in the land to appear in person or by their authorized agent or advocate before the Land Acquisition Officer/ Revenue Divisional Officer (South) on **03.07.2020 @ 11.00 am** in the office at First Floor, Taluk Office, Guindy, Chennai-32 with relevant documents and records in support of their claim and the amount and particulars of their claims to compensation for such interests, their claims to rehabilitation and resettlement along with their objections, if any, to the measurements made under section 20. The person appears for enquiry is required to submit his statement in writing with his signature before the Land Acquisition Officer/ Revenue Divisional Officer (South).

19/5/2020
Land Acquisition Officer/
Revenue Divisional Officer
(South).