## STATEMENTS OF IMMOVABALE PROPERTY FOR THE YEAR 2018 (CALENDER YEAR)

1. Name

MANIMARAN P

2. IC NO

50770

3. Grade : SO/E

4. Group/Sub

ESG/CED/C&MS-ATS

5. Service to: Group A 6. Date of : 12/06/1986

Group/Division/ Section

which the Officer belongs

appointment in DAE

first

7. Date of first

: 12/06/1986

8. Present

9. Present : 96900/-

Pay(Rs.)

appointment in

GSO

Post held( Design.)

Name, Village, Taluk & District in which property is situated (Please give full postal address) with PIN Code	Name & Details of Property Housing & other land building (Please indicate Flat No/ Plot No./Survey No.) Area in Sq.ft		If not in own name, state in whose name held & his/her relationship to Govt. Servant	How acquired whether by purchase/lease (includes short-term lease also) mortgage, inheritance, gift or otherwise with date of acqn. & Name with details of persons from whom acquired	Annual income from the property	Please indicate Ref No. & date of permission obtained
Chengalpattu (Dist ) Saidapet - Taluk Plot No-42 Survey No.261/1 Selva nagar Externsion - II 116,Injambakkam Village	Dry Land 2096.00 Sq.ft	50,00,000.00	- ·	Purchased on 04.02.04 from M. Ganesan, S/o. Manikkam. Injambakkam Taluk. Chengalpattu . Dist	Nil	_
Chengalpattu (Dist ) Chengalpattu (Tlk ) Alappakam Village Sakthi Nagar. Plot No -7 Survey No.15/6 Chengalpattu. Kancheepuram ( Dist)	Dry Land of area 4013.75Sq.ft	45,00,000.00	-	By Departmental Loan and SBI Housing laon purchased on 02.03.2005 / 08.04.2005. From T. Palani, 82, Gandhi salai, Chengalpattu Taluk, Chengalpattu - Dist	21,600.00	-
Cuddalore (Dist) Chidambaram ( Tlk) Usupur panchayat Usupur village Survey No.51/1, New No.208/20	Dry Land of area 3380.00 Sq.ft	0VERNMEN DEPT. OF ATOM	OK NOW ENERGY	Purchase with loan from SBI Kalpakkam on 26.02.2009. From  1.Janaki ammal 2. Ezilarasi 3.R.Elangovan 4.R.Sampath	Nil .	-
/5		200	h //	<ol><li>R.Vijayarani</li></ol>		

\* To be submitted in January in the following year. Signature Phone No.89031

\*\* In case where it is not possible to assess the value accurately, the approximate value in relation to present conditions may be indicated.