

# Resettlement Plan

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Document Stage: Draft for Consultation  
Project Number: 49107-005  
June 2019

## IND: Proposed Tamil Nadu Urban Flagship Investment Program (Tranche 2) – Water Supply System in Madurai City PART B

Prepared by Madurai City Municipal Corporation, Government of Tamil Nadu for the Asian Development Bank.

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Photographs of Affected Persons along Feeder Network		
Photographs of Affected Persons along Distribution Network		
Munichalai Road, Madurai-High Density		
1. Amsavalli-77083 95533	2. Ramar-95241 69525	3. Rajendran-96595 84997
		
4. Irulayi-90875 90257	5. Pitchaikani-90875 90257	6. Abdulrahim-90875 90257
		
7. Chinnathai	8. Pitchaiammal-99446 51313	
		
Jai Nagar Main Road, Madurai, Madurai-Medium Density		
9. Kuralarasan-84284 91210	10. Ravi-95002 93533	11. Kumar-78452 20306
		
12. Muthumani-88834 88832	13. Vijayalakshmi-9842514893	14. Samuel G.-94891 59496

Photographs of Affected Persons along Feeder Network		
		
Kenneth Cross Road, Madurai, Madurai-Medium Density		
15. Bharathidasan-72000 09501		
		

**SAFETY MEASURES FOR PIPELAYING-SAMPLE TEMPLATE**

Type of road	Average width (m)	Max. Pipe dia (mm)	Max. width of actual excavation (mm)	Method of excavation	Working width (m) from one edge	Length of single working stretch (m)	Method of traffic management	Remarks
Bituminous	5	300	700	Mechanical (mini digger)	2	200	Flagmen at both ends plus no parking sign for 100m on either end	Night time working may be opted at busy sections with prior permission, stake holder consultation and noise control measures.
	6	-do-	-do-	-do-	-do-	-do-	-do-	-do-
	7.5	-do-	-do-	-do-	-do-	-do-	-do-	-do-
Concrete	2	100	250	Manual	0.5	50	Flagmen at both ends. Only pedestrian traffic will be allowed.	-do-
	3	100	250	Manual	1	50	-do-	-do-
	4	150	350	Manual	1	100	Flagmen at both ends. Pedestrian traffic can be allowed during works. Vehicles will be allowed after day's work by covering the trench with steel plates.	-do-
	5	150	350	Mechanical	2	200	Flagmen at both ends plus no parking sign for 100m on either end	-do-
	6	200	500	Mechanical	2	200	-do_	-do-
	2	50	150	Manual	0.5	50	Flagmen at both ends. Only pedestrian traffic will be allowed.	-do-
Tiles	3	100	250	Manual	0.5	50	-do-	-do-
	1	50	150	Manual	0.5	50	Controlled by general operative. Only pedestrian traffic will be allowed.	-do-
Earthen road	2	50	150	Manual	0.5	50	-do-	-do-

**Notes:**

- (i) Works will be carried out with due intimation to ULB / PWD and after stakeholder consultations
- (ii) All service providers (electricity, telecom, OFC, cable TV, gas etc.) shall be notified and consulted well in advance to identify bottlenecks and possible solutions.
- (iii) Reinstatement will be carried out in two phase – temporary and final.
- (iv) Special festival, business (local bazar) etc. days will be strictly followed and works causing disturbance will not be carried out on those days.
- (v) No drainage channel shall be disturbed/stopped during construction works. Any drain affected by construction works shall be set right as early as possible and definitely before onset of monsoon.
- (vi) The pedestrian area shall be always kept free from debris / trip hazard
- (vii) Environmental Management Plan (EMP) shall be strictly followed for all works and also dealing with any asbestos cement pipes.

- (viii) Land contamination, if encountered, shall be immediately brought to the notice of the PIU/PMU and remedial measures shall be taken as advised. Disposal of contaminated earth shall be as advised by the PIU/PMU experts.
- (ix) Night time work, if any, shall be carried out after due authorization with adequate safety and security measures. Acoustic hood shall be used on equipment to reduce noise pollution.
- (x) PIU will undertake installation of public announcement of the construction schedule, installation of warning signs before reaching the construction site, and provision of detour if necessary.

### SITE VISITS AND CONSULTATIONS

**Table A3.1: Details of proposed Overhead Tanks**

Sl. No	OHT No.	Proposed OHT Name/Area	Ward No.	OHT Capacity (LL)	Area Required to Construct OHT (in Sqm)	Land Area Available (in Sqm)	Land Detail Survey No.	Classification	Ownership Department	North, South, East, West side bounded details
1	2	Zone 11 Anaiyur Composting Yard - I (Sellur Kanmoi)	2	25.00	855	4089	RS 101 to 105	Side of Compost Yard	MMC	N – Vacant Area E – Vacant Area W – Vacant Area S – Vacant Area
2	3	Zone 16 Sellur Lorry Stand	37	30.00	907	1000	TS No. 1382/2(P)	Corporation Lorry Stand	MMC	N – Lorry Stand E – Institution W – Residential S – Vaigai River
3	4	Zone 12 Anaiyur Composting Yard - II (Singarayar Colony)	2	25.00	855	1960	TS No. 3865	Vacant Site	MMC	N – Residential E – Residential W – Residential S – Residential
4	6	Zone 32 SMP Colony	33	10.00	415	5026	TS No. 38/7 to 15	Vacant Site	MMC	N – Residential E – Exist Sewage Sump W – Residential S – Vaigai River
5	7	Zone 20 K K Nagar - Central Veg. Market	44	12.00	452	3862	TS No. 2236, 2737, 11/10	Vacant Site	MMC	N – Vacant Area E – Market W – Petrol Bunk S – Residential
6	10	Zone 40 Arapalayam Two Wheeler Parking	15	12.00	452	1814	TS No. 970	Vacant Site	MMC	N – Vaigai River E – Existing OHT W – Vaigai River S – Residential

Sl. No	OHT No.	Proposed OHT Name/Area	Ward No.	OHT Capacity (LL)	Area Required to Construct OHT (in Sqm)	Land Area Available (in Sqm)	Land Detail Survey No.	Classification	Ownership Department	North, South, East, West side bounded details
7	12	Zone 36 VKP Nagar	75	20.00	707	4500	TS No. 16/14	Vacant Site	MMC	N – Vacant Area E – Vacant Area W – Temple S – Vacant Area
8	13	Zone 34 Kochadai	22	25.00	855	4800	TS No. 1/1V/15	Vacant Site	MMC	N – Vaigai River E – Vacant Area W – Residential S – Existing OHT
9	14	Zone 66 TVS Park-I	77	25.00	855	4771	TS.No. 88, 89	TVS Nagar Park	MMC	N – Commercial Building E – Commercial Building W – School S – Industry
10	15	Zone 64 TVS Park II (Kambar School)	77	25.00	855	4771	TS.No. 88, 89	TVS Nagar Park	MMC	N – Residential E – Commercial Building W – School S – Industry
11	16	Zone 67 Muthupatty	93	20.00	707	1000	Rs No. 440/2, 2	Vacant Site	MMC	N – Existing Pumping Station E – Commercial Building W – Vacant Land S – Residential
12	17	Zone 47 Thideer Nagar	85	30.00	907	1800		Vacant Site	MMC	N – Residential E – Residential W – Residential S – Residential











Sl. No	OHT No.	Proposed OHT Name/Area	Ward No.	OHT Capacity (LL)	Area Required to Construct OHT (in Sqm)	Land Area Available (in Sqm)	Land Detail Survey No.	Classification	Ownership Department	North, South, East, West side bounded details
13	19	Zone 48 Valai Thoppu	69	25.00	855	2080	TS No. 2597	Vacant Site	MMC	N – Residential E – Railway Track W – Commercial Building S – Commercial Building
14	20	Zone 45 AVSS HOSPITAL Area	57	20.00	707	5284	TS No. 11, V/17	Vacant Site	MMC	N – Vaigai River E – Residential W – Corporation Land S – Residential
15	21	Zone 52 Meenakshi Nagar	53 & 55	15.00	531	2860	TS No. 118	Vacant Site	MMC	N – Vaigai River E – Service Station W – Residential S – Residential
16	23	Zone 73 Muniyandi Kovil	75 & 100	4.00	201	1156	TS No. 482 XXII – 620	Existing Toilet & Vacant Site	MMC	N – Vacant Area E – Vacant Area W – Temple S – Vacant Area
17	24	Zone 69 Muthuramalingapuram OHT	100	5.00	201	2236	TS No. 35/1A	Vacant Site	MMC	N – EB Sub Station E – Residential W – Vacant Area S – Private Land
18	25	Zone 1 Semparuthi Nagar	23	18.00	615	2881	TS No. 187/15, 187/6	Vacant Site	MMC	N – Vacant Area E – Residential W – Residential S – Vacant Area
19	29	Zone 6 Indira Nagar (Old Composting Yard)	1	15.00	531	2795	Ts No. 73/4, 74/2	Side of Vilangudi Kanmoi	MMC	N – Industry E – Vacant Area W – Vilangudi Kanmoi











Sl. No	OHT No.	Proposed OHT Name/Area	Ward No.	OHT Capacity (LL)	Area Required to Construct OHT (in Sqm)	Land Area Available (in Sqm)	Land Detail Survey No.	Classification	Ownership Department	North, South, East, West side bounded details
										S – Vilangudi Kanmoi
20	30	Zone 7 Park Town	5	13.00	491	1591	TS No. 3865	Meena-kshi Nagar Park	MMC	N – Residential E – Existing OHT W – Residential S – Vacant Area
21	32	Zone 23 E.B Colony	24	18.00	615	1088	TS No. 79/4	Vacant Site	MMC	N – Residential E – Vacant Area W – Residential S – Residential
22	34	Zone 25 Santhanam Nagar (Bharath Nagar)	25	20.00	707	1591	TS No. 132/1	Vacant Site	MMC	N – Residential E – Residential W – Residential S – Vacant Area
23	35	Zone 22 Island Nagar	48	12.00	452	1110	TS No. 51/2	Vacant Site	MMC	N – Residential E – Vacant Area W – Residential & Temple S – Aathikulam Kanmoi
24	37	Zone 24 Poriylar Nagar 8th Cross Street	25	7.00	314	1657	TS No. 158 (P)/160 (P) B	Vacant Site	MMC	N – Temple E – Kannanendhal Kanmoi W – Residential S – Residential
25	39	Zone 29 Shenbagathottam (Anna Nagar LIG Colony)	33 & 34	25.00	855	3150	TS No. 42	Corp Park	MMC	N – Residential E – Residential W – Residential S – Park

Sl. No	OHT No.	Proposed OHT Name/Area	Ward No.	OHT Capacity (LL)	Area Required to Construct OHT (in Sqm)	Land Area Available (in Sqm)	Land Detail Survey No.	Classification	Ownership Department	North, South, East, West side bounded details
26	41	Zone 54 Chinna Anupanandi Housing	56	15.00	531	1470	RS No. 198	Vacant Site	MMC	N – Residential E – Vacant Area W – Vacant Area S – Vacant Area
27	42	Zone 53 Gurunathar Koil	58	12.00	452	1591	TS No. 103/1	Vacant Site	MMC	N – Urban Health Centre E – Vacant Area W – Temple S – Residential
28	43	Zone 57 MMC COLONY -I	94	15.00	531	19360	TS No. 386	Vacant Site	MMC	N – Residential E – Vacant Area W – Proposed OHT S – Vacant Area
29	44	Zone 58 M.M.C Colony- II	94	10.00	415	19360	TS No. 386	Vacant Site	MMC	N – Residential E – Proposed OHT W – Residential S – Vacant Area
30	45	Zone 56 Villapuram	61	10.00	415	3957	RS No. 411	Inside of Avaniya-puram WS Pumping Station	MMC	N – Corporation Building E – Residential W – Industry S – Industry
31	47	Zone 60 Vellakkal	94	11.00	415	7400	TS No. 156	Vacant Site	MMC	N – Vacant Area E – Vacant Area W – Vacant Area S – Corp Pump Station

Sl. No	OHT No.	Proposed OHT Name/Area	Ward No.	OHT Capacity (LL)	Area Required to Construct OHT (in Sqm)	Land Area Available (in Sqm)	Land Detail Survey No.	Classification	Ownership Department	North, South, East, West side bounded details
32	48	Zone 75 Harveepatti	97	10.00	415	1455	TS No. 151	Vacant Site	MMC	N – Park E – Corporation Office W – Residential S – Residential
33	49	Zone 81 Kurinji Nagar	98	5.00	201	4080	TS No. 105, 106	Vacant Site	MMC	N – Vacant Area E – Vacant Area W – Residential S – Residential
34	50	Zone 77 Balaji Nagar	99	5.00	201	2284	TS No. 120	Vacant Site	MMC	N – Water Body E – Residential W – Residential S – Residential
35	51	Zone 70 Moolakarai Sump (Muthuramalingapuram - Same Site)	100	3.00	113	680	TS No. 44, 45	Vacant Site	MMC	N – Vacant E – Vacant W – Vacant S – Existing Sump
36	53	Zone 27 Ulaganeri & High Court (12 LL)	28	12.00	452	2444	RS No. 1 (Vandiyur 1 <sup>st</sup> Pit)	Vacant Site	MMC	N – Residential E – Residential W – Vandiyur Pond S – Vandiyur Pond
37	54	Zone 28 Pandiyan Nagar	29	25.00	855	1184	TS No. 21	Vacant Site	MMC	N – Residential E – Vacant Area W – Residential S – Water Body

<b>Overhead Tank (OHT) Site Photographs – Madurai</b>	
OHT-2 Anaiyur Composting Yard-I (Sellur Kanmoi)	OHT-3 Sellur Lorry Stand
	
OHT-4 (site changed) Anaiyur Composting Yard-I (Sellur Kanmoi)	OHT-6 SMP Colony
	
OHT-7 K K Nagar - Central Veg. Market	OHT-10 Arapalayam Two Wheeler Parking
	
OHT-12 VKP Nagar, Madakulam	OHT-13 Kochadai
	
OHT-14	OHT-15






<b>Overhead Tank (OHT) Site Photographs – Madurai</b>	
TVS Park, Sathya Sai Nagar	TVS Park, Sathya Sai Nagar
	
OHT-16 Muthupatty	OHT-17 Thideer Nagar
	
OHT-19 Valai Thoppu	OHT-20 AVSS Hospital, behind MPS, Santhaipettai
	
OHT-21 Meenakshi Nagar	OHT-23 (site changed) Muniyandi Kovil
	







Overhead Tank (OHT) Site Photographs – Madurai	
OHT-24 Muthuramalingapuram	OHT-25 Semparuthi Nagar
	
OHT-29 Indira Nagar	OHT-30 Park Town
	
OHT-32 (site changed) E.B Colony	OHT-34 Bharath Nagar
	
OHT-35 Island Nagar	OHT-37 (site changed) Poriyalar Nagar 8th Cross Street
	



<b>Overhead Tank (OHT) Site Photographs – Madurai</b>	
OHT-39 Shenbagathottam	OHT-41 Chinna Anupanandi Housing
	
OHT-42 Gurunathar Koil	OHT-43&44 Note: Both OHTs are proposed at the same location. MMC Colony
	
OHT-45 Villapuram	OHT-47 Vellakkal
	
OHT-48 Harveepatti	OHT-49 Kurinji Nagar
	



Overhead Tank (OHT) Site Photographs – Madurai	
OHT-50 Balaji Nagar	OHT-51 Moolakarai Sump
	
OHT-53 Ulaganeri	OHT-54 Pandiyan Nagar
	

<b>SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai</b>		
<b>OHT 14&amp;15 - TVS Nagar Park, Sathya Sai Nagar</b>		
		
		
<ul style="list-style-type: none"> <li>The site identified for two OHTs is within a park which is frequently used by nearby residents. People participated in consultation expressed willingness to construct OHTs as it will help improve water problem in their area. However, it was advised not to demolish public toilet within premises which is useful for women, children and elderly people. Corporation will provide footprint of OHTs- to the scale confirming their exact locations within the premises. Public toilet is located at one corner and is operated on pay-and-use basis by a self-help-group (Veerakali Amman). The SHG has signed a contract with Corporation, which is renewable on yearly basis.</li> <li>Earlier, this park was used by TVS school which is located nearby. Discussions with school principal and other staff indicated that earlier the park was maintained by the school, but they no longer use the park or maintain it. The school has its own school playground.</li> </ul>		
<b>OHT 19 - Valai Thoppu</b>		
		
<ul style="list-style-type: none"> <li>The site was used as a park 3-4 years ago, but later Corporation started dumping solid waste at the site. Dumping of solid waste was stopped after continuous opposition from residents, however, the park infrastructure is not yet restored back. The site is currently used for tying animals (5-6 nos.). The cattle owners did not express any dissatisfaction regarding the proposed facility location during the consultation and will move their cattle to nearby locations.</li> <li>Adequate space is available for development of park and construction of OHTs. Residents welcomed the idea of having OHT within this site. However, indicated that the site should be cleaned properly before the start of work as it is creating health and hygiene issues in the area. Corporation will provide footprint of OHT-to scale confirming its exact location within the premises and consider the development of park parallelly.</li> </ul>		



**SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai****OHT 21 - Meenakshi Nagar**

- The site is located adjacent to the river, place which is currently used by nearby residents to tie their cattle. Some of these people are washer men and indicated that alternate access to the river is available. They have blocked this route by tying animals to prevent illegal sand mining from the river.
- All participants expressed support for construction of OHT at identified location and indicated that they all will be shifting as their houses will be demolished soon for a new flyover. OHT site is not a part of the flyover route and is not located very close to it. Participants also indicated that they have received compensation for new housing. Corporation will provide footprint of OHT-to the scale confirming exact location within the identified site and without disturbing the community's access to river.

**OHT 23 - Muniyandi Kovil**

- The site identified is designated as a park site, however no park is developed yet. The surrounding area is sparsely developed and has an ayurvedic factory close-by. The site has one old public toilet (built by corporation) which is not in use. It is proposed to demolish the same and build OHT.
- Nearby residents welcomed the construction of OHT which can help solve water scarcity in their area. Corporation will provide footprint of OHT-to scale, confirming its exact location within the identified site.

**OHT 25 - Semparuthi Nagar**

- The identified site is designated as a park site, located on the outskirts of the city within a developing residential area. No park is developed yet. All participants welcomed the construction of OHT as currently there is no municipal supply in the area. People buy water for drinking. Residents also expressed that Corporation should also develop park parallelly as they are proposing to use the park site for municipal work.
- Corporation will provide footprint of OHT-to scale confirming the exact location within the identified site and that there is remaining land available for development of park.

**SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai****OHT 32 - EB Colony**

- The identified site is Corporation land and has permanent bus stand cum shopping complex within it. This needs to be demolished for OHT construction. Bus stand has two shops (barber and general store) on rent while an additional shop (ironing) with temporary material is constructed within remaining bus stand shed. Affected businesses are currently not paying any rent to the Corporation though they have been operating at the location for 6-10 years. They indicated willingness to shift and required adequate notice to vacate. They indicated that they may get similar properties on rent in the vicinity but shifting may affect their business for some time.
- A detailed socio-economic survey of three Affected persons is conducted, and they were informed that they will be compensated as per the project policies. Corporation will provide footprint of OHT- to the scale drawing to show OHT fits into identified site. The bus stand is no more used as bus stop and need not be reconstructed.

**OHT 34 - Bharath Nagar**

- The site visit and consultation were proposed to confirm if there is any site change. The site selected is Corporation land and already has an OHT within the premises. Nearby residents welcomed construction of OHT within same premises.

**OHT 35 - Island Nagar**



**SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai**

- Consultation was conducted with the affected person whose house was demolished for the construction of OHT. A detailed socio-economic survey is conducted to compensate losses and it was informed to the affected persons that he will be adequately compensated as per the project policy.
- Behind the identified site is a temple constructed by a lady who is widow and stays alone in a rented house nearby. Apart from her small catering business, this temple is her additional source of income. Construction of OHT may create access loss to this temple and hence can affect her income. It was advised that Corporation will leave 2m access road from the main road till the temple as the remaining land is adequate for the construction of OHT. Measurements were taken on the site to confirm this. Corporation will provide footprint of OHT-to the scale drawing to show OHT within identified site and giving access to the temple.

**OHT 37 - Poriyalar Nagar 8th Cross Street**

- The site is within Madurai Metropolitan Development Authority (MMDA) layout and is classified as a common area. The site is used as a playground and there is another park/children's play area within the same layout. A few residents, staying adjacent to the site, strongly opposed the construction of OHT. The reasons stated were that the soil is not good quality and it may affect their view, as they have thoughtfully selected house site next to open area. According to them it will affect resale value of their house.
- Other residents from the same colony including the Residents' Welfare Association Committee members had a different opinion and welcomed the construction of OHT. According to them, adequate space is available for both OHT and playground. However, they advised to fence the OHT space properly, for children's safety.
- It was advised to conduct additional consultations with all residents including those who have expressed dissent, get their consent and attach in the resettlement plan. During the consultations, the Corporation will also provide footprint of OHT-to scale drawing to show the OHT within the identified site and the remaining area for the playground.

**OHT 41 - Chinna Anupanandi Housing**

**SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai**

- The site is Corporation land, and used as playground. The site already has one OHT and a new OHT will be constructed adjacent to it. The playground is used by nearby government school (AHM School) with around 1,500 students for all their sports and other activities as they do not have any play area within the school campus. Discussions with school staff indicated that there should not be a problem as playground is a huge area and OHT will require only small area on one side. They welcomed the construction of OHT as it will be beneficial to the residents and school as well.
- The nearby residents also welcomed the construction of OHT. Corporation will provide footprint of OHT-to scale drawing to show the location of OHT within the identified site and the remaining area for the playground.

**OHT 42 - Gurunathar Koil**

- The identified site is Corporation land and has a government primary health center and an existing OHT. Initially, it was proposed to construct the new OHT in a corner, which has a temple behind. It was hence advised that new OHT should be constructed alongside of the existing one as it may visually disturb the temple. Corporation will provide footprint of OHT-to the scale drawing to show OHT within identified site.
- Primary health center workers indicated that the area is trespassed by people and used for dumping of garbage as well. They expressed that the entire site should be properly fenced with only one access. OHT area should also be bifurcated properly. Health workers welcomed the construction of OHT as the area faces acute water shortage.

**OHT 47 – Vellakkal**



**SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai**

- Site visit and consultation was conducted to confirm final site location for the OHT and inform the nearby residents about the same.
- There is always scarcity of water in this area as Corporation supply is only once in 5-7 days. Almost all residents purchase water by paying Rs. 15-35 per pot (15 litres) depending upon private vendor and season.
- All nearby residents in the area welcomed the construction of OHT at the proposed site as it will guarantee regular supply to the areas. They were ready to extend any support and expressed that there will not be any disturbance to their daily activities due to proposed construction. They also indicated that the site proposed for OHT belongs to Corporation and has been lying vacant from many years.

**OHT 48 – Harveepatti**

- The site identified is a park site and is frequently used by nearby residents and school children, a busy park area. The park already has two OHTs. In a circular shape park, one part is children's play area (kho-kho, kabbadi, cricket), one part has benches mainly used by senior citizens, one side has OHT and trees and one side has children's play instruments.
- All participants welcomed the OHT construction but advised that the location should be changed within the site so as not to disturb the kids play/playground area. It was advised that the new OHT should be constructed adjacent to the existing OHT, this may require cutting of branches of 1-2 trees.
- Participants also indicated that OHT area should be separated with proper fencing as currently many children go there and it is risky to play in that area, and sometimes they climb on OHT staircase too. Corporation will provide footprint of OHT-to scale drawing to show the OHT within the identified site/adjacent to the existing OHT.

**OHT 50 - Balaji Nagar**



**SITE SPECIFIC CONSULTATIONS AROUND OVERHEAD TANKS (OHT) - Madurai**

- The identified site is a park site and is frequently used by nearby residents. Participants welcomed the construction of OHT on one side which is not used by anyone as it has a defunct well. This place is also used for keeping solid waste related carts/equipment. Residents also expressed the need for a tap/water connection for gardening and watering as the park is very dry and there is no shade and more trees need to be planted.
- Corporation will provide footprint of OHT- drawing to scale, to show the location of the OHT within the identified site.

## ESTIMATION OF TEMPORARY IMPACTS

The total length of clear water mains, raw water mains and feeder mains (100%) was surveyed for potential temporary economic impacts. In addition, transect walks and surveys of businesses along sample stretches of feeder network and distribution network alignment were undertaken for estimation of temporary impacts in representative road sections in areas where such pipelines are likely to be proposed. The total length of proposed feeder network alignment in Madurai is 95 km, of which inventory of loss and business surveys were conducted for three 500 m stretches (total 1.5 km) in high, medium and low-density areas, respectively. Likewise, the total length of proposed distribution network alignment in Madurai is 200 km, of which inventory of loss and business surveys were conducted for three 500 m stretches (total 1.5 km) in high density, medium density and low-density areas, respectively.

Transect walks were conducted using a standard format for recording details at 10m intervals and a checklist to gather socio-economic details on affected persons and businesses. Transect walks were conducted by the survey team along with PIU engineers and PPTA social safeguards specialist along proposed pipeline lengths, as explained in the paragraph above.

Based on the data gathered from the transect walks and business surveys and confirmation with project preparation engineers and concerned PIU officials, the extent of temporary impacts were estimated/projected for the entire stretch of feeder network, as also for the total length of distribution network, based on inputs from local engineers on length of high density/high impact roads, medium density/medium impact roads and low density/low impact roads. The engineers also provided an estimate of the potential duration of impact for different diameters of pipes, which was used for the purpose of computation of compensation in the draft resettlement plan budget. The actual compensation to each affected person will be based on the entitlement matrix provisions for temporary impacts. Information captured through transect walks and business surveys is presented in Chapter III Socioeconomic Information and Profile, of the Resettlement Plan.

The following format is recommended for a survey of businesses to determine income loss during Detailed Measurement Survey. For any other type of loss, the sample format for Inventory of Loss Survey provided in the resettlement framework may be used.

### CHECKLIST FOR TRANSECT WALKS - SOCIO-ECONOMIC SURVEY OF AFFECTED BUSINESSES / SAMPLE FORM FOR SURVEY OF BUSINESSES UNDER DETAILED MEASUREMENT SURVEY

Date of Survey	Serial No.				
Name of road	Address/Location:				
Name of affected person					
Father/ Mother's name					
Type of business/hawker					
Status	Owner	Tenant			
	If owner: Titled	Non-titled			
	Mobile	Permanent			
Description of structure					
Since when operating in					
Frequency of operation in a week	Daily	2-3 days/week	1 day/week	Half day	Full day
Person(s) employed if any	No.				

Maintenance / Rent	Rs. per annum or month,	
Investment (recurring)	Rs./ month	
Average profit per day	Rs.	
Salaries paid to employees	Rs./month	
Highest profits recorded in	Hours (AM/PM) _____ Weekend/Weekday (specify days) _____	
Will employee(s) be	Yes/No	
Whether any affected person is	BPL/WHH/disabled/backward community/IP/elderly/child worker/non-titleholder	
No. of dependents of owner		
No. of dependents of		
Whether road RoW used	Parking/Display of wares/Storage/Other purpose, specify	
Type(s) of distress likely		
Views/Concerns		

Note: BPL=below poverty line; WHH=woman headed household / Chief Wage Earner is a woman; IP=indigenous peoples; ROW=right of way

## LAND RECORDS AND CERTIFICATIONS

### 1. Permission to Draw Water

9/20/18

3  
20 AUG 2018  
CHIEF ENGINEER  
TAMIL NADU WATER SUPPLY AND DRAINAGE BOARD, CHENNAI

1  
20 AUG 2018  
TAMIL NADU WATER SUPPLY AND DRAINAGE BOARD, CHENNAI

Kfnd  
21/8/2018

**018532** ABSTRACT

Water Resources Department – Combined Water Supply Schemes- Drawal of water by Tamil Nadu Water Supply and Drainage Board to Theni, The Nilgiris, Dindigul, Madurai and Coimbatore Districts from Government Sources- Schemes Recommended by the Technical Sub-Committee involving drawal of water of 1 MGD and above – Approved by the Water Utilisation Committee – Permission Granted- Orders- issued.

**G.O (4D) No.6** Public Works (W2) Department

Dated :23.7.2018  
வினம்பி, ஆகஸ்ட் 7  
திருவள்ளூர் ஆண்டு 2049

Read:-

1. G.O. (Ms) No. 700, Public Works Department, dated 18.10.1996.
2. G.O.(Ms) No.242, Public Works Department, dated 28.11.2006.

Read also:-

3. From the Engineer-in-Chief, Water Resources Department Chennai Letter No. S7(1)/ 72908/OT-V/1996, dated 18.12.2017.

**ORDER:-**

In his letter third read above the Engineer-in-Chief, Water Resources Department, Chennai has forwarded the proposal of water supply schemes, involving drawal of water of 1 MGD (Million Gallon per Day) and above from Government sources which were already approved in the 40<sup>th</sup> Technical Sub-Committee meeting and recommended to place before the Water Utilisation Committee, for consideration and clearance.

2. Based on this, The Water Utilization Committee meeting held on 20.12.2017 under the Chairmanship of the Principal Secretary to Government, Public Works Department approved the proposals submitted by the Tamil Nadu Water Supply and Drainage Board and Madurai Corporation which were recommended by the Technical Sub-committee in its 40<sup>th</sup> meeting.

3. After careful examination, the Government have decided to accept the recommendations of the Water Utilization Committee and permit the Tamil Nadu Water Supply and Drainage Board in Theni, The Nilgiris, Dindigul and Coimbatore Districts and Madurai Corporation to draw water from the respective sources, as detailed below subject to the usual terms and conditions which are appended to this order.

HS  
PWC

- (i) for drawal of 2.08 mgd of surface water from the pickup weir on the downstream side of Vaigai Dam in Theni District for providing CWSS to Vadugapatty Town Panchayat and 57 other Rural Habitations in Peiriyakulam Union and Horticulture College in Theni District Battlagundu Town, Panchayat in Dindigul District.
- (ii) for drawal of 12.74 mld of surface water from Emerald Reservoir in The Nilgiris District for providing Combined Water Supply Scheme (CWSS) to Coonoor Municipality, Wellington Military Station and Pasteur Institute of India, Coonoor.
- (iii) for drawal of 1.42 mgd (6.46 mld) of surface water from Keel Gundar River through a leading channel on the upstream side of proposed check dam in Keel Gundar River for providing Water Supply Improvement Scheme (WSIS) to Kodaikanal Municipality, in Dindigul District.
- (iv) for drawal of 125mld (27.50mgd/51.09cusecs), for dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar River at Lower Camp being the intermediate stage requirement as of the year 2034, subject to the conditions that the Madurai Corporation to design the Scheme for drawal of Water from Mullai Periyar River in holistic manner such that waste water generated in Madurai Corporation has to be collected, treated and reused to avoid reduction in water supply to irrigation and subject to the usual terms and conditions stipulated by Chief Engineer, Water Resources Department, Madurai region.
- (v) for a quantum of 178.30 mld from Bhavani barrage – I at Samayapuram being the intermediate stage requirement as of the year 2035 for Water Supply Improvement Scheme to Expanded Coimbatore Corporation including newly merged areas with River Bhavani as source.
- (vi) wherever intermediate water requirement is approved by Water Utilisation Committee, Tamil Nadu Water Supply and Drainage Board or other organizations may approach Water Utilisation Committee afresh at the appropriate time regarding review and approval for their ultimate water requirement.

4. The Engineer-in-Chief, Water Resources Department, and Chief Engineer (General), Chennai and respective Regional Chief Engineers are also directed to permit the Tamil Nadu Water Supply and Drainage Board in Theni, The Nilgiris, Dindigul and Coimbatore Districts and the Madurai Corporation to draw the specified quantity of water from the specified places subject to the terms and conditions stipulated in the annexure to this order. Water charges shall be levied in accordance with the orders in force.

(By order of the Governor)

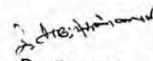
**S.K. Prabakar**  
Principal Secretary to Government

To  
The Additional Chief Secretary and  
Commissioner of Land Administration, Chepauk, Chennai-5.

3

The Engineer-in-Chief, Water Resources Department, and  
 Chief Engineer (General), Public Works Department, Chennai-5.  
 The Chief Engineer, Water Resources Department,  
 Coimbatore Region, Coimbatore.  
 The Chief Engineer, Water Resources Department,  
 Madurai Region, Madurai.  
 The Managing Director,  
 Tamil Nadu Water Supply and Drainage Board, Chennai – 5.  
 The District Collectors,  
 Theni District, The Nilgiris District, Dindigul District,  
 Madurai District and Coimbatore Districts  
 The Commissioner, Corporation of Madurai, Madurai  
 The Additional Chief Secretary to Government,  
 Industries Department, Secretariat, Chennai – 9.  
 The Principal Secretary to Government,  
 Municipal Administration & Water Supply Department,  
 Secretariat, Chennai – 9  
 The Agriculture production, Commissioner and Principal Secretary to Government,  
 Agriculture Department, Secretariat, Chennai – 9.  
 The Chief Engineer, State Ground & Surface Water Resources Data Centre,  
 Water Resources Department, Chennai – 113.  
 The Chief Engineer, Plan Formulation, Chennai-5  
 The Chief Engineer, Design Research and Construction Support,  
 Water Resources Department, Chennai – 5.  
 The Commissioner of Agriculture, Chennai – 5.  
 The Engineering Director, Tamil Nadu Water Supply and Drainage Board, Chennai – 5.  
 The Chief Engineer, Operations and Maintenance, Chepauk, Chennai-5.  
 The Chief Engineer and Director, Institute of Water Studies,  
 Water Resources Department, Taramani, Chennai – 113.  
Copy to:  
 The Hon'ble Chief Minister's Office, Chennai – 9.  
 The Resident Audit Officer,  
 Office of the Principal Accountant General  
 (General and Social Sector Audit),  
 Tamil Nadu Secretariat, Chennai-9.  
 The Principal Accountant General (Audit-I), Chennai – 18.  
 Stock File /Spare Copy

// Forwarded by order//

  
 Section Officer



Annuxure of G.O. (4D) No.6, Public Works (W2) Department, Dated 23.7.2018

**Conditions for drawal of water from Government sources by the TWAD Board/ Madurai Corporation**

1. The Technical and Economical – viability of the scheme will be left to the Tamil Nadu Water Supply and Drainage Board (TWAD)/ Madurai Corporation.
2. The present drawal should not affect the existing water supply to the nearby villages etc.,
3. The construction of collection wells cum pump house should not obstruct the free flow of water in the river and the location should be decided in consultation with the Chief Engineer, Water Resources Department of the concerned Region.
4. The proposed tapping point for the present proposal should be 500 metre away from the abstractions area in the River near the existing collection wells, if any available for the water supply scheme.
5. No damages should be caused to the riverbanks during the process of laying pipelines across the river. If any damages are caused, it should be rectified by the TWAD Board/ Madurai Corporation at their cost.
6. Free flow of water in the river should be ensured.
7. Laying of pipe lines should be done at least 1.5 m below the deepest bed level of the river.
8. Necessary protective works for the riverbanks on either side should be made where the pipelines cross the river.
9. The construction works in the river should be executed only in the presence of the field officers of Water Resources Department, PWD.
10. The TWAD Board, Municipality, Panchayats, etc., / Madurai Corporation should not come up with any request for special release of water for recharging the bed of the river during non-flow season.
11. The TWAD Board, Municipality, Panchayat etc., / Madurai Corporation have to pay necessary royalty charges (fixed by the Government from time to time) for the industrial and commercial demands.
12. Measuring devices (water meter) must be provided by the TWAD Board/ Madurai Corporation to calculate the quantity of water drawn out of the above source.



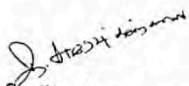
5

Approaches for checking the water meter must be provided by the TWAD Board/ Madurai Corporation.

13. The proposed drawal quantity of water should not be exceeded in future without the approval of the Water Utilisation Committee and the Government.
14. An agreement is to be executed by the TWAD Board/ Madurai Corporation with Water Resources Department, Public Works Department for drawal of water.
15. Concurrence of the District Collector should be obtained before commencement of the scheme.
16. Resolution of the local body should be obtained before commencement of the scheme.
17. Necessary treatment plants should be established with adequate infrastructure for collection of sewage and sullage and treated effluent of accepted standards should be allowed to be discharged anywhere within the sub basin for ground water recharging with separate recharging structures.

S.K. Prabakar  
Principal Secretary to Government

// True copy//

  
Section Officer

## 2. Stakeholder Consultation at Intake

**Minutes of meeting for “Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp” held at Uthamapalyam Town Panchayat office on 13.03.2018.**

**Officers Present:**

Sl.No.	Name	Designation
1	Thiru.P.Manivannan	Deputy Commissioner Madurai Corporation
2	Thiru.A. Mathuram	City Engineer, Madurai Corporation
3	Thiru J.Balasanmugam	Thasildhar, Uthamapalayam Taluk, Theni District
4	Thiru. M.Suruli	Head Quarters Thasildhar, Uthamapalayam Taluk, Theni District
5	Thiru S.Ram Kumar	VAO, Mela Gudalur(South)
6	Thiru.M.Asokan	Village Assistant Mela Gudalur(South)
7	Thiru.B.Karutha pandiyan	AEE/VWS, Madurai Corporation
8	Thiru.P.Mani	JE, Pannaipatti, WTP, Madurai Corporation

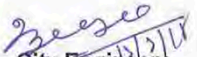
**Farmers present:**

Sl.No.	Name	Address/Place
1	Thiru P.Gopal	Lower Camp
2	Thiru.VethaMuthu	Lower Camp
3	Thiru.R.S.Paramaraj	Gudalur
4	Thiru.P. Murugeshan	Gudalur
5	Thiru. Veerbabu	Gudalur
6	Thiru. Asokan	Lower Camp

The meeting started with a welcome by Thiru.P. Manivannan, Deputy Commissioner of Madurai Corporation. The City Engineer, Madurai Corporation has explained the importance of the "Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp" and explains the Madurai City Population growth, facilities available, existing drinking water details etc, and the Project Area. At the outset of presentation the following points have been discussed.

- The project head works located in the private land near Lower Camp in Mullai Periyar River and land acquisition has to be made. The City Engineer has requested the land owner to give land for construction of intake well and other components of the project with good opinion.
- The City Engineer further explained the pipeline alignment of the project , the land owner, Thiru Veerbabu has requested the pipeline alignment to be fixed without affecting agricultural land of the farmers
- All the farmers presented in the meeting and have requested that less numbers of farmers were attended in the meeting; hence the meeting proposed to convened at Gudalur on 17.03.18 for explaining the project details and getting good opinion from farmers.
- It is was decided to convene the public hearing meeting for implementing Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp with farmers meeting at Gudalur on 17.03.18 for further discussion.

At the outset of discussion Thiru.A.Mathuram, City Engineer, Madurai Corporation thanked everyone for attending the meeting and expressing their views and suggestions for the implementation of the project.

  
City Engineer  
Madurai Corporation

**Minutes of meeting for “Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp” held at Gudalur Municipality office Conference on 17.03.2018.**

**Officers Present:**

Sl.No.	Name	Designation
1	Thiru.P.Manivannan	Deputy Commissioner Madurai Corporation
2	Thiru.A. Mathuram	City Engineer, Madurai Corporation
3	Thiru J.Balasanmugam	Thasildhar, Uthamapalayam Taluk, Theni District
4	Thiru. M.Suruli	Head Quarters Thasildhar, Uthamapalayam Taluk, Theni District
5	Thiru S.Ram Kumar	VAO, Mela Gudalur(South)
6	Thiru.M.Asokan	Village Assistant Mela Gudalur(South)
7	Thiru.B.Karutha pandiyan	AEE/VWS, Madurai Corporation
8	Thiru.P.Mani	JE, Pannaipatti, WTP, Madurai Corporation

**Farmers / Public Present:**

S.I.No:	Name	Designation
1.	C. Dravidamani	Advisor, Makkal Mantram
2.	V.Krishnamurthy	Assistant president, Makkal Mantram
3.	P.A. Mahindra	Makkal Mantram
4.	P.K.R.	N.S.K.& Farm Manager
5.	K.P.M. Matharsha	President, Makkal Mantram
6.	K.S. Veerbabu	All Farmers Association
7.	K. Shajahan	Secretary, Association for City welfare Service
8.	K. Prakhas	Farmer
9.	S. Prabhakaran	Reporter, Dinamani

10.	S.S.Murugan	Reporter, Dinathanthi , Malaimazhar
11.	P.Pandikumar	Reporter, Danthi TV
12.	N.Senthil kumar	Natural Farmers Association, Theni District
13.	M.Natarajan	Gudalur
14.	C. Silambarasan	General Secretary for Youth, Theni District
15.	D.Raju	Farmers Association
16.	N.Jeyapal	Farmer – Treasurer
17.	V. Kodiarasan	Farmer
18.	N. Mohamed Ibrahim	Gudalur
19.	K. Sangappan	Gudalur
20.	R. Karnan	Gudalur
21.	M.Senkuttuvan	Gudalur
22.	S. RamKumar	VAO, Mela Gudalur(South)
23.	Tmt.C.Saroja	Lower Camp

The meeting started with a welcome by Thiru.P. Manivannan, Deputy Commissioner of Madurai Corporation. The City Engineer, Madurai Corporation has explained the importance of the "Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp" and explain the Madurai City Population growth, facilities available, existing drinking water details etc, and the Project Area. At the outset of presentation the following points have been discussed.

1.The Following Members have stated in the Meeting about water shortage in the Theni District due to Implementation of "Dedicated Water Supply Scheme for Madurai Corporation. They have raised the same queries about water drawal from the Periyar Dam and whether it will affect the irrigation facilities of the farmer in the Theni District

1. Senguttuvan, Deputy Secretariat, All former association Theni District
2. Rajiv, District President, All farmer association Theni District
3. Senthilkumar, Deputy President, All farmer association Theni District
4. V.Krishnamoorthy, Public Association Gudalur
5. P.A Gajendran, Public Association Gudalur
6. K.P Matharsha, President Public Association Gudalur
7. Dhiravidamani, Public Association Gudalur
8. Subramanian, Public Association Gudalur

9. Veerbabu, All farmer association, Gudalur
10. Shajahan, All farmer association, Gudalur
11. Pudhuras, Tamilnadu Consumer Organiser

The City Engineer Madurai Corporation has replied that in the Periyar Dam 100 cusecs is being released everyday during drought period for the drinking water demand of Madurai Corporation, but only 50 cusecs is being realized in Vaigai Dam the remaining quantity has been vanished as water loss and illegal tapping, to avoid this only 50 cusecs is proposed to draw from lower camp. This quantity will not affect the drinking water demand of the local bodies in between lower camp and vaigai dam.

2. In the Meeting Tmt.Saroja, The land owner of Proposed Head Works has agree to give her land for construction of intake wells and other components.

At the outset of discussion Thiru.A.Mathuram, City Engineer, Madurai Corporation thanked everyone for attending the meeting and putting forward their suggestions for the implementation of the project.

  
City Engineer  
Madurai Corporation

தேனி மாவட்டம் கூடலூர் நகராட்சி அலுவலக கூட்டறங்கில் மதுரை மாநகராட்சி துணை ஆணையாளர் மற்றும் தலைமை பொறியாளர் அவர்களின் முன்னிலையில் குடிநீர் திட்டம் சம்பந்தமாக 17-03-2018-ம் தேதி நடைபெற்ற ஆய்வுக்கூட்டத்தில் வரப்பெற்ற ஆட்சேபனை / கருத்துகள் விவரம்.

1. செங்குட்டுவன், அனைத்து விவசாயிகள் சங்கம், மாநில துணைச்செயலாளர்

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்வதற்குப் ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையில் இருந்து எடுத்துக்கொள்ளுமாறும் கோரியுள்ளார்.

2. ராஜீவ், தேனி மாவட்ட விவசாய சங்க நிர்வாகத் தலைவர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்வதற்குப் ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையில் இருந்து எடுத்துக்கொள்ளுமாறும் கோரியுள்ளார்.

3. செந்தில்குமார், தேனி மாவட்ட விவசாய சங்கத் தலைவர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்வதற்குப் ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையில் இருந்து எடுத்துக்கொள்ளுமாறும் கோரியுள்ளார்.

4. ராஜீவ், தேனி மாவட்ட விவசாய சங்கத் தலைவர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்வதற்குப் ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையில் இருந்து எடுத்துக்கொள்ளுமாறும் கோரியுள்ளார்.

5. விகிருஷ்ணமூர்த்தி, மக்கள் மன்றம், கூடலூர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்வதற்குப் ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையை தூர்வாறி அதிலிருந்து குடிநீருக்கு எடுத்துச் செல்லுமாறு கோரியுள்ளார்.

6. பி.எ.கேஜேந்திரன், மக்கள் மன்றம், கூடலூர்.



முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் திட்டத்தை கைவிடுமாறு ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையை தூர்வாறி அதிலிருந்து குடிநீருக்கு எடுத்துச் செல்லுமாறு கோரியுள்ளார்.

7. கே.பி.மதராசா, தலைவர், மக்கள்மன்றம், கூடலூர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் போது இம்மாவட்டத்தில் நீர்ப்பற்றாக்குறையை ஏற்படுவதுடன் நிலத்தடி நீர்மட்டமும் குறைந்து விடும் என ஆட்சேபனை தெரிவித்துள்ளார்.

8. திராவிடமணி, மக்கள் மன்றம், கூடலூர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் போது இம்மாவட்டத்தில் நீர்ப்பற்றாக்குறையும் ஏற்படுவதுடன் விவசாய நிலங்களையும் கருத்தில் கொண்டு இத்திட்டத்தினை கைவிட கோரி ஆட்சேபனை தெரிவித்தும், இதற்கு கட்டும் எதிர்ப்பு தெரிவித்துள்ளார். மேலும் இதற்கு மறுபரிசீலனை செய்து வைகை அணையிலிருந்து குடிநீர் கொண்டு செல்லுமாறும் கோரியுள்ளார்.

9. சுப்பிரமணியன், மக்கள் மன்றம், கூடலூர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் போது இம்மாவட்டத்தில் நீர்ப்பற்றாக்குறையும் ஏற்படுவதுடன் விவசாய நிலங்களையும் கருத்தில் கொண்டு இத்திட்டத்தினை கைவிட கோரி ஆட்சேபனை தெரிவித்தும், இதற்கு கட்டும் எதிர்ப்பு தெரிவித்துள்ளார். மேலும் இதற்கு மறுபரிசீலனை செய்து மேலக்காலில் இருந்து குடிநீர் கொண்டு செல்லுமாறும் கோரியுள்ளார்.

10. வீரபாபு, அனைத்து விவசாய சங்கம், கூடலூர்.

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் போது இம்மாவட்டத்தில் நீர்ப்பற்றாக்குறையும் ஏற்படுவதுடன் விவசாய நிலங்களையும் கருத்தில் கொண்டு இத்திட்டத்தினை கைவிட கோரி ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையை தூர்வாறி அதிலிருந்து குடிநீருக்கு எடுத்துச் செல்லுமாறு கோரியுள்ளார்.

**11. ஷாஜகான், அனைத்து விவசாய சங்கம், கூடலூர்.**

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் போது இம்மாவட்டத்தில் நீர்ப்பற்றாக்குறையும் ஏற்படுவதுடன் விவசாய நிலங்களையும் கருத்தில் கொண்டு இத்திட்டத்தினை கைவிட கோரி ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையை தூர்வாறி அதிலிருந்து குடிநீருக்கு எடுத்துச் செல்லுமாறு கோரியுள்ளார்.

**12. புதுராசா, தமிழ்நாடு நுகர்வோர் ஒருங்கிணைப்பாளர், கூடலூர்.**

முல்லைப்பெரியாற்றிலிருந்து குழாய் மூலமாக குடிநீர் எடுத்துச்செல்லும் போது இம்மாவட்டத்தில் நீர்ப்பற்றாக்குறையும் ஏற்படுவதுடன் விவசாய நிலங்களையும் கருத்தில் கொண்டு இத்திட்டத்தினை கைவிட கோரி ஆட்சேபனை தெரிவித்தும், மேலும், இதற்கு பதிலாக வைகை அணையை தூர்வாறி அதிலிருந்து குடிநீருக்கு எடுத்துச் செல்லுமாறு கோரியுள்ளார்.

③

## Madurai Corporation

Meeting :

Dedicated Water Supply Scheme for Madurai Corporation.

Date...13.03.2016 Time.....

Venue : 2nd Ground Floor of Mullai Periyar meeting Hall

Sl. No.	Name	Designation	Signature
1	Dr. V. S. S. S. S. S.	Dr. V. S. S. S. S.	Dr. V. S. S. S. S.
2		Dr. V. S. S. S. S.	
3	P. S. S. S. S.	Dr. V. S. S. S. S.	P. S. S. S. S.
4	Dr. V. S. S. S. S.	Dr. V. S. S. S. S.	Dr. V. S. S. S. S.
5	M. S. S. S. S.	Dr. V. S. S. S. S.	M. S. S. S. S.
6	S. S. S. S. S. S. S.	Dr. V. S. S. S. S.	S. S. S. S. S. S. S.
7	R. S. S. S. S. S.	Dr. V. S. S. S. S.	R. S. S. S. S. S.
8	P. S. S. S. S. S.	Dr. V. S. S. S. S.	P. S. S. S. S. S.
9	S. S. S. S. S.	Dr. V. S. S. S. S.	S. S. S. S. S.
10	P. S. S. S. S. S.	Dr. V. S. S. S. S.	P. S. S. S. S. S.
11	B. S. S. S. S. S.	Dr. V. S. S. S. S.	B. S. S. S. S. S.
12	A. S. S. S. S. S.	Dr. V. S. S. S. S.	A. S. S. S. S. S.

## Madurai Corporation

சென்னை மாநகராட்சி நிர்வாகப் பேரவை

## Meeting:


Date: 17/3/2020, Time: 12:00 AM.

Venue: மாநகராட்சி

Sl. No.	Name	Designation	Signature
1	C. Davidman	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	
2	V. கிருஷ்ணசாமி	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	V. K.
3	மு. ச. சண்முகம்	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	மு. ச. சண்முகம்
4	P. K. Ramabath	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	P. K. Ramabath
5	செ. சண்முகம்	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	செ. சண்முகம்
6	K. S. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	K. S. S. S.
7	K. Rajakan	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	K. Rajakan
8	K. Prakash	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	K. Prakash
9	செ. சண்முகம்	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	செ. சண்முகம்
10	S. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	S. S. S.
11	P. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	P. S. S.
12	N. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	N. S. S.
13	M. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	M. S. S.
14	C. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	C. S. S.
15	R. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	R. S. S.
16	N. S. S.	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	N. S. S.
17	செ. சண்முகம்	சென்னை மாநகராட்சி நிர்வாகப் பேரவை	செ. சண்முகம்



3. Documents Rhttps://www.tourism-of-india.com/tourist-visa-on-arrival-in-india.htmlrelated to Negotiated Settlement

<p>Madurai Corporation Aringar Anna Maligai Tallakulam, Madurai – 625 002</p>		<p>Ph : 0452-2530521 to 0452-2530526</p>
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<p>Dr. Aneesh Sekhar, I.A.S., Commissioner</p>	<p>Ref. No.: Ma.Po. 3/034843 /2019</p>	<p>Dated, 18.02.19</p>
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To

Dr.S. Rajmohan  
Chairman, Madurai CH  
Sivagami Nagar, C.S. Nagar,  
Madurai,

Sir,

**Sub:** Madurai Corporation – AMRUT Scheme – Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp, Package 1 – Land Acquisition from Pumping Station – Details of Land – Sending – Reg.

**Ref:** G.O. (MS) No. 51, MA & WS (MC 2) Department, Dated, 23.05.2018.

((((((O))))))

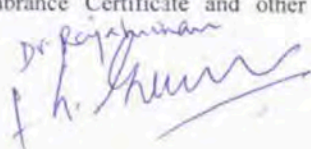
Under AMRUT Scheme, Dedicated Water Supply Scheme for Madurai Corporation is proposed for which the Detailed Project Report has been approved for Rs. 1020.00 Crore.

Construction of Head works at Raw Water Pumping Main for providing Dedicated Water Supply to Madurai City Municipal Corporation from Mullai Periyar to Lower Camp is the work proposed in Package 1.

For providing head works, a private land belongs to Tmt.C. Saroja w/o. Late.A. Chinnathambi of Lower Camp was identified. The details of the lands are

❖ Revenue Village	: Melakoodalur South
❖ Taluk	: Uthamapalayam
❖ District	: Theni
❖ S.F. No.	: 2400/2A & 2401/1
❖ Total Extent	: 1.93 Acre (or) 0.78.0 Ha

The guideline value details, Encumbrance Certificate and other copy of documents were collected.



Email: Rajamohan@envirocareindia.com  
 Mob: 9843052103

The land owner Tmt.C. Saroja has given consent for selling the land for the purpose Construction of head works for Raw Water Pumping Main.

Hence, it is requested to initiate the deed for the procurement of the proposed land detailed above for the purpose of housing the head pumping station in the Dedicated Water Supply Scheme for Madurai Corporation from Mullai Periyar at Lower Camp.

  
Commissioner

Encl:

The Copies of the land records.

Copy submitted to

The Chairman and Managing Director  
Tamilnadu Urban Infrastructure Financial Services Limited (TNUIFSL)  
No. 19, T.P. Scheme Road,  
Raja Annamalaipuram, Chennai.





தமிழ்நாடு தமிழ்நாடு TAMILNADU

BV 423982

5 FEB 2019

V. குளேசரி மார்த்தாண்டன்  
P.O. No: 6800/B1/2008-B.  
5/315, ஸ்ரீமேல் நகர்,  
ஊத்திகுளம், மதுரை.

C. Saroja  
lower camp.

கிரைய ஒப்பந்த பத்திரம்

2019ம் ஆண்டு பிப்ரவரி திங்கள் 27ம் நாள்

தமிழ் விளம்பி ஆண்டு மாசி திங்கள் 15ம் நாள்

தேனி மாவட்டம், உத்தமபாளையம் தாலுகா, மேலகடலூர் தெற்கு கோயர்  
கேம்ப வசித்து வரும் திரு. சின்னசாமி அவர்களின் மனைவி திருமதி. சரோஜா அவர்கள்  
வலது பார்ட்டியாகவும்,

மதுரை மாவட்டம், C.S. நகர், சிவகாமி நகர், மதுரை மண்டலம்  
Confederation of Indian Industry (CII), தலைவர் அவர்கள் 2வது பார்ட்டியாகவும் ஆக நாம்  
இரண்டு பார்ட்டிகளும் சேர்ந்து எழுதிக் கொண்ட ஒப்பந்தப் பத்திரம் என்னவென்றால்:

வலது பார்ட்டி

சின்னசாமி அவர்கள்



C. சரோஜா

2வது பார்ட்டி

for CII Chairman,

R. Abalagunam

-2-

தேனி மாவட்டம், உத்தமபாளையம் தாலுகா மேலகட்டலூர் தெற்கு லோயர் கேம்பர் புலன் எண். 2400/2A.-2401/1 பட்டா எண். 1544-ல் 193 ஏக்கர் அளவுள்ள மனையிடத்தில், மாநகராட்சி மூலம் குடிநீர் பிரதானக் குழாய் அமைக்கும் பொருட்டு ஏற்கனவே 1வது பார்ட்டியால் சம்மதம் தெரிவிக்கப்பட்டுள்ளது.

மேற்படி குடிநீர் பிரதானக் குழாய் அமைக்கும் பொருட்டு 2வது பார்ட்டி 1வது பார்ட்டிக்கு மொத்தமாக இழப்பீட்டுத் தொகையாக ரூ. 8,50,000/- (ரூபாய் எட்டு இலட்சத்து ஐம்பதாயிரம் மட்டும்) வீதம் 193 ஏக்கர் நிலத்திற்கு 16,40,500/- (ரூபாய் பதினாறு இலட்சத்து நான்காயிரத்து ஐந்துநூறு மட்டும்)வழங்க முடிவு செய்யப்பட்டுள்ளது. மேலும் அவற்றில் முதற்கட்டமாக அட்லான்ஸ் தொகையாக ரூ. 1,00,000/- (ரூபாய் ஒரு இலட்சம் மட்டும்) 27.02.2019 நாளாகிய இன்று 2வது பார்ட்டி மூலம் 1வது பார்ட்டிக்கு வழங்கப்பட்டுள்ளது. மீதமுள்ள தொகை 2வது பார்ட்டி 1வது பார்ட்டிக்கு செலுத்தி கிளையப் பத்திரம் 2வது பார்ட்டியின் சொந்த செலவில் 15 தினங்களுக்குள் கிளையம் செய்து கொள்ள வேண்டியது.



1வது பார்ட்டி  
C. சேனாஜி

2வது பார்ட்டி

For C11 Chelvanan,  
R. Chelvanan.

சாட்சிகள்:

1) A M. Kaleel Rehman.

2)   
A M. Kaleel Rehman

CITY ENGINEER  
MADURAI CORPORATION