## 15 -ാം കേരള നിയമസഭ

## 3 -ാം സമ്മേളനം

## നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത ചോദ്യം നം. 2878

<u>13-10-2021 - ൽ മറുപടിയ്ക്</u>

## <u>അമൃത് പദ്ധതി</u>

	ചോദ്യം		ഉത്തരം
	ശ്രീ. മാണി. സി. കാപ്പൻ	Shri Roshy Augustine (ജലവിഭവ വകപ്പ് മന്ത്രി)	
(എ)	കേന്ദ്ര സർക്കാരിന്റെ അമൃത് പദ്ധതിയിൽ നിന്നുള്ള ഇക ഉപയോഗിച്ച് കേരള ജല അതോറിറ്റി എന്തെല്ലാം പദ്ധതികൾ നടപ്പിലാക്കിയിട്ടുണ്ടെന്നും ഈ പദ്ധതികളുടെ നിലവിലെ അവസ്ഥയെന്തെന്നും വൃക്തമാക്കാമോ; സംസ്ഥാനത്ത് എവിടെയെല്ലാമാണ് ഈ പദ്ധതി നടപ്പിലാക്കിയിരിക്കുന്നത്; വിശദാംശം ലഭ്യമാക്കമോ?	(എ)	കേന്ദ്ര സർക്കാരിന്റെ അമൃത് പദ്ധതിയിലുൾപ്പെടുത്തി സംസ്ഥാനത്ത് തിരുവനന്തപുരം, കൊല്ലം, ആലപ്പുഴ, കൊച്ചി, തൃശ്ശൂർ, ഗ്രദ്ധവായൂർ, പാലക്കാട് , കോഴിക്കോട് , കണ്ണൂർ എന്നീ 9 നഗരങ്ങളിൽ കടിവെള്ള വിതരണം മെച്ചപ്പെടുത്തുന്നതിനായി കേരള ജല അതോറിറ്റിക്ക് ഭരണാനുമതി ലഭിച്ച 1127.20 കോടി രൂപയിലുൾപ്പെട്ട 173 കടിവെള്ള വിതരണ പ്രവൃത്തികളിൽ, 441.97 കോടി രൂപയുടെ 124 പ്രവൃത്തികൾ പൂർത്തീകരിച്ചു. കൂടാതെ തിരുവനന്തപുരം, കൊല്ലം, കൊച്ചി എന്നീ നഗരങ്ങളിലെ സ്വീവറേജ് പ്രവൃത്തികൾക്കായി 318.42 കോടി രൂപയുടെ ഭരണാനുമതി ലഭിച്ച 116 പ്രവൃത്തികളിൽ 24.35 കോടി രൂപയുടെ 84 പ്രവൃത്തികൾ പൂർത്തീകരിച്ചു. അമൃത് പ്രവൃത്തികളുടെ വിശദാംശം അനുബന്ധമായി ചേർക്കുന്നു.

സെക്ഷൻ ഓഫീസർ

അനബന്ധം

No:		JS OF WATER SUPPLY AND SEWERAGE WORKS			
No: of Proje cts	SAAP YEAR	NAME OF WORK	AS DATE	AS AMOUNT (in Crores)	PRESENT PROGRESS (%)
TRIVA	NDRUM		1	1	
PROJE	CT DIVISION,	TRIVANDRUM			
WATE	R SUPPLY SEC		1		
1	15-16-17	Improvement of water supply scheme - Construction of 75mld Water Treatment Plant at Aruvikkara	23/2/2017	70.00	100%
2	16-17	Construction of smart office in Thiruvananthapuram - Kowdiar, Pongmoodu, Vellayambalam 2016-17		1.75	84%
3	16-17	Supplying and Installation of smart meters	27/9/2017	2.29	
	16-17	Supplying and Installation of smart meters - Phase I		1.27	84%
l	16-17	Supplying and Installation of smart meters - Phase II		1.02	1%
4	17-18	Installation of Flow meters	1/1/2018	7.50	78%
		TOTAL - WATER SUPPLY		81.54	
SEWE	RAGE SECTOR		I	I	
1	15-16 16-17	Decentralized 5MLD sewerage treatment plant (STP) at Medical College including water recycling plant and reuse		19.16	94%
2	15-16	Construction of sewerage pump house at Edathara in Thiruvananthapuram Corporation	23/2/2017 16/9/2020 (Revised A.S)	8.21	10%
3	15-16	Supplying and Laying 600mm dia DI Pumping main from Pump at Edathara to STP at Muttathara in Thiruvananthapuram Corporation.		17.29	69%
4	16-17	Laying transmission main and sewer networks in Block L (Edathara) -Collection and Conveyance system	2/11/2017 16/9/2020 02/07/2021 (Revised A.S)	32.70	
	16-17	(a) Laying trunk main from Stilling chamber at Pulayanarkotta to MH 10 of Pumping station at Edathara (Part 1)		15.58	49%
	16-17	Supplying and laying sewer line through Pettah Venpalavattom road, Greenpark road and side of Amayizhanjan thodu and to MH 7 Edathara zone500mm (RCC pipe-1530m) - pakage 2		2.94	Tender cancelled ,to be retendered
	16-17	Laying transmission main and sewer network in block L Edathara- collection and conveyance system- Supply and laying trunk main from stilling chamber at Udhaya Garden to MH 89- pakage 3		1.96	61%
	16-17	Sewer network from Pettah Arasumoode junction to MH-7 Edathara pumping station package 4		6.41	27%
	16-17	Laying sewer network in L block (Edathara) from MH 110 to MH 150 (package 5)		2.44	18%
	16-17	AMRUT-Laying transmission main and sewer network in Block L Edathara-collection and conveyance system- Laying Sewer network by HDD method from MH 10 towards KIIMS Hospital (Package 6)		3.36	25%
5	17-18	Supplying and erection of pumpsets, transformer and electrical accessories in the Block- L, Edathara Pumping Station		4.00	Agreement executed and work started

6	17-18	Construction of Pumping station at Akkulam (Block K)	2/11/2017	4.00	60%
7	17-18	Supplying and laying 450mm DI K9 pumping main for a length of 1800m(Block K - Akkulam pumping station on Pulayanarkotta stilling chamber)	2/11/2017	2.28	100%
8	17-18	Supplying and laying Transmission main in Block K (Akkulam) to connect stilling chamber at Bypass junction to pumping station at Akkulam collection and conveyance system	2/11/2017	7.00	71%
9	17-18	Supplying & erection of pumpsets, transformer & electrical accessories in the Akkulam Pumping Station (Block-K).	2/11/2017	1.93	Agreement executed and work started
10	17-18	Construction of Pumping station at Karimanal (Block J)	2/11/2017	4.00	77%
11	17-18	Supplying and laying 350mm DI K9 pumping main (Karimanal pump station to stilling chamber at Bypass junction)(Block J)		1.30	100%
12	17-18	Laying Transmission main and sewer networks in Block J (Karimanal) - Collection & Conveyance system		15.02	
	17-18	Trunk main to Karimanal		12.73	26%
	17-18	Sewer network from Bypass Jn (Kuzhivila) to MH3 of trunk main from Arasumoodu to Karimanal Pumping station		1.59	To be retendered after revising the estimate with DSR 2018
	17-18	Inter connection sewer networks from trunk main man holes of both sides of the road from Arasumoodu		0.70	29%
13	17-18	Providing Sewer trunk from Kazhakoottam area to Pumping station of I Block through the bank of Thettiyar Thodu - Collection & Conveyance system and pumping station, pumps and electrical installation, Pumping mains (Block I)	16/9/2020 20/2/2021	12.35	
	17-18	(A)Pumping main from kulathoor proposed pumping station to arasumoodu		1.06	100%
	17-18	(B)Construction of pumping station at Kulathoor		4.20	10%
	17-18	(C) Sewer transmission main to Kulathoor		4.80	Revised TS to be issued
	17-18	(D) Supplying and Erection of Pumpsets , transformer and electrical accessories in the Kulathur Pumping Station		2.29	10%
14	17-18	Supplying and erection of pumpsets , transformer and electrical accessories in the Karimanal Pumping Station(BlockJ)	2/11/2017	1.50	Agreement executed and work started
15	17-18	Providing mechanical Sludge drying unit at Muttathara 107 Mld STP	1/1/2018	5.00	Tender cancelled ,to be retendered
		TOTAL - SEWERAGE		135.74	
PH DI	VISION NORTH	, TRIVANDRUM			
WATE	R SUPPLY SEC	ror			
1	17-18	Replacement of the existing damaged pipe lines & Alteration of house connections of Thiruvananthapuram water supply scheme	13/11/2017	15.00	
	17-18	Replacing existing 100 mm AC along Chakkalamukku - Societymukku		3.23	100%
	17-18	Replacing existing 125 mm AC along Pipinmoodu - Golflinks road		0.53	100%
	17-18	Replacing existing 80 mm AC along Monvila Ushus Nagar to Chenkodikkadu		0.17	100%
		Ushus Nagar to Chenkoutkkada			

	17-18	Replacing existing 100 mm AC along Mosque lane Pettah ward	0.28	100%
	17-18	Replacing existing 80 mm AC along Amabalamukku NCC road	0.57	100%
	17-18	Replacing existing 100 mm AC along Vayalikkada - Madathunada road	0.64	100%
	17-18	Replacing existing 80 mm AC along Manvila - Pullukadu-Don bosco road	0.17	100%
	17-18	Replacing existing 80 mm AC along Ambalamukku Mannadi Lane	0.20	100%
	17-18	Replacing existing 150 mm AC along Ambalamukku - Oolampara road	0.43	100%
	17-18	Replacing existing 100 mm AC along Varambassery road	0.56	100%
	17-18	Replacing existing 110 mm PVC along Thilak Nagar Parottukonam	0.23	100%
	17-18	Replacing existing 100 mm AC along Rajaji Nagar inThampanoor ward	0.46	100%
	17-18	Replacing existing 150 mm AC along Arasumoodu to Thippatti temple road	0.29	100%
	17-18	Replacing existing 50 mm GI along Musaliar lane Pettah ward	0.07	100%
	17-18	Replacing existing 80 mm AC along Monvila tank to Thalavarambu Temple road	0.18	100%
	17-18	Replacing existing 80 mm AC along Monvila Jn to Nirmalalayam road	0.16	100%
	17-18	Replacing existing 100 mm AC along Madathunada - Perappoor road	0.32	100%
	17-18	Replacing existing 100 mm AC along Vayalikkada to Kuravankonam	0.35	100%
	17-18	Replacing existing 100 mm AC along Kunnukuzhi road	0.57	100%
2	17-18	Replacement of old and damaged pipelines of Trivandrum water supply scheme & alteration of 22/02/2018 house connections -Phase II	2.50	
	17-18	Replacing old AC main with 140mm,110mm and 90mm PVC pipes along Sree rangam lane, Elankom gardens, judge lane in Sasthamangalam ward	0.80	100%
	17-18	Replacing old AC service main pipes with 110mm, 90mm, UPVC Pipes at CSM Nagar in Vazhuthacaud ward, Thiruvananthapuram	0.44	100%
	17-18	Improvement of water supply to Kallampally & Periyamadam area by interconnecting with 110 mm PVC pipe	0.09	100%
	17-18	Replacing old AC pipes with 110mm PVC pipes along Gandhi Nagar lane, Tagore Nagar, in Vazhuthacaud Ward, Thruvananthapuram	0.13	100%
	17-18	Replacing old AC service main pipes with 110mm, 90mm UPVC pipes at Udarasiromany Road and Palottukonam in Vazhuthacaud ward, Thiruvananthapuram	0.63	100%
	17-18	Replacing old AC service main pipes with UPVC main along Panickers Lane and Mangalam Lane in Sasthamangalam Ward, Thiruvananthapuram	0.21	100%
		TOTAL - WATER SUPPLY	12.20	
PH DI	VISION SOUTH	I, TRIVANDRUM	1	•
WATE	R SUPPLY SEC	TOR		
1	17-18	Replacement of the existing damaged pipe lines & Alteration of house connections of 13/11/2017 Thiruvananthapuram water supply scheme	15.00	
	17-18	Replacement of existing 150mm AC pipe with 160mm pvc at Konchiravila area	0.39	100%
	17-18	Replacement of existing 150mm AC pipe with 160mm pvc at Sreevaraham area	0.51	100%
	17-18	Replacement of existing 150mm AC pipe with 160mm pvc at Ariyankuzhy area	0.96	100%
	17-18	Replacement of existing 100mm GI pipe with 110mm pvc at Chalai area	0.69	100%
	17-18	Replacing existing damaged pipe and laying 160 mm pvc and altering existing connection to new line at Puthenkada Jn to Magattukadavu under Thirumala section	0.55	100%
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	17-18	Replacing existing damaged pipe and laying 110 mm pvc and altering existing connection to new line at Mangattukadavu CSI Jn to Annoor under Thirumala section		0.48	100%
	17-18	Replacing existing damaged pipe and laying 110 mm pvc and altering existing connection to new line at Mangattukadavu to Swathy Nagar under Thirumala section		0.11	100%
	17-18	Replacing existing damaged pipe and laying 110 mm pvc and altering existing connection to new line at Thirumala to Puthenkada Jn under Thirumala section		0.03	100%
	17-18	TWSS - Alteration of House connections to the JICA and JnNURM line in Cheriyamuttam area (Package 1)		0.43	100%
	17-18	TWSS - Alteration of House connections to the JICA and JnNURM line in Poonthura church area (Package 2)		0.32	100%
	17-18	TWSS MACE AMRUT Proposal-Providing new connection and alterations of house connection from JICA/JnNURM Project laid lines in Bheemapally, Bheemapally east and Manikavilakam wards under Kuriathy section (Package 3)		0.33	100%
	17-18	Replacement of 100mm AC pipes and laying 110mm PVC at Mankeezh line at Sreevaraham under Kuriathy section		0.31	100%
2	17-18	Replacement of old and damaged pipelines of Trivandrum water supply scheme & alteration of house connections -Phase II		2.50	
	17-18	Replacing old AC main and Laying of 110 mm PVC 6kg/cm2 pipe at Vellayani Junction,Studio Road to Palnkalamukku, Nemom ward.		0.19	100%
		TOTAL		5.30	
SEWE	RAGE DIVISION	N, TRIVANDRUM			
SEWE	RAGE SECTOR				
1	15-16	AMRUT - SAAP 2015-16 - Sewerage work in Trivandrum Corporation	26/03/2016	3.72	
	15-16	Laying 900mm dia DI pumping main at Muttathara Sewage Treatment Plant.		3.34	100%
	15-16	Rehabilitation of existing pump and machineries- Kannammoola pump		0.38	100%
2	15-16		Revised A.S)	1.64	60%
3	16-17	Rehabilitation of existing networks in various blocks of Thiruvananthapuram sewerage scheme	2/11/2017	3.84	
	16-17	AMRUT - TSS Rehabilitation -Increasing the capacity of sewer 150mm dia SW pipe to 200mm dia SW pipe and construction of RCC manholes at Manacadu Harshan Nagar and Seethapuram lane.		0.14	100%
	16-17	AMRUT -TSS Rehabilitation - Urgent Re-Laying 200mm SW pipe and construction of manhole near Parthas at Power House Road .		0.06	100%
	16-17	AMRUT - TSS Rehabilitation - Relaying chocked and broken sewer line including construction of man holes from SNRA 88B to SNRA 101 at SN Nager, Pettah and and reconstruction of dilapidated man holes at Ambalathumukku Kaumudhi Resiedents Lane		0.06	100%
	16-17	AMRUT - TSS Rehabilitation - Providing 200mm sewer line from VRA B - 26 to VRA A -22 and connectig to the existing MH near Khadi Board,		0.05	100%
	16-17	Vanchiyoor  AMRUT- TSS Rehabilitation - Relaying damaged 300mm sw pipe from Parachal Jn in Malloor road to Devi pharma Junction and construction of dilapidated man holes at Thumbara lane in Vanchiyoor ward		0.05	100%
	16-17	AMRUT- TSS Rehabilitation - Reconstruction of dilapidated man holes at Ambujavilasom, malloor road, Chettikulangara, Athani, Amba nagar, Mullassery, Chirakkulam, Thengapura, Mulluvilakom, Pettah, Rishimangalam, Palkulangara, Chempakassery, Kaithamukku, Pattoor etc under Sewerage Section I, Kuriyathy		0.31	100%

	16-17	AMRUT - TSS Rehabilitation -D Block - Supplying and laying 200 mm dia SW sewer branch line from The Existing MH towards Chalakuzhy - Kappil road		0.18	100%
	16-17	TSS - AMRUT -RehabilitationLaying 150mm SW pipe at Aiswarya lane, Poornima lane, Bharath lane, Mythri lane & Kavuvila lane at Sasthamangalam ward under sewerage section Sasthamangalam		0.32	100%
	16-17	AMRUT -TSS Rehabilitation - Increasing the size of existing sewer main using 400mm dia RCC NP3 pipe from Edappazhinji towards CSM Nagar I Reach Ch.0 M to 379m		0.83	100%
	16-17	AMRUT-TSS Rehabilitation -Increasing in size of existing sewer main using 400mm dia RCC NP3 pipe from Edappazhinji towards CSM Nagar II Reach Ch.379M to 817m	ı	0.72	100%
	16-17	AMRUT-TSS Rehabilitation - Increasing in size of existing sewer main using 300mm dia SWpipe from Edappazhinji towards CSM Nagar III Reach Ch.817M to 1191m		0.38	100%
	16-17	AMRUT-TSS Rehabilitation - Dismantling of damaged brick manhole and re-constructing with RCC manhole at Jawahar Nagar area under Sewerage Section Sasthamangalam	ı	0.07	100%
	16-17	AMRUT -TSS Rehabilitation - Dismantling of damaged brick manhole and re-constructing with RCC manhole at Kanaka Nagar area under Sewerage Section Sasthamangalam	ı	0.07	100%
	16-17	AMRUT-TSS Rehabilitation - Dismantling of damaged brick manhole and re-constructing with RCC manhole at Lenin Nagar	ı	0.07	100%
	16-17	AMRUT-TSS Rehabilitation - Dismantling rxisting damaged 100mm dia Sw sewer line and laying 200mm dia SW pipe and construction of manholes at Madathuvila Lane Edappazhinji	ı	0.02	100%
	16-17	TSS - AMRUT -Rehabilitation Dismantling of damaged brick manhole and re-constructing with RCC manhole at Attara lane, Kannammoola under Sewerage Section Sasthamangalam		0.04	100%
	16-17	AMRUT -TSS Rehabilitation - Dismantling of damaged brick manhole and re-constructing with RCC manhole at Nanthancodu Nalanda area under Sewerage Section Sasthamangalam		0.07	100%
	16-17	AMRUT-TSS Rehabilitation Dismantling of damaged brick manhole and re-constructing with RCC manhole at Peroorkada - Ambalamukku area under Sewerage Section Sasthamangalam		0.06	100%
	16-17	AMRUT -TSS Rehabilitation - Dismantling of damaged brick manhole and re-constructing with RCC manhole at Poojappura Thirumala road		0.06	100%
	16-17	AMRUT - TSS Rehabilitation- Urgent rehabilitation works on the sewerage system at Cherukode lane, Kunchalummoodu		0.08	100%
	16-17	AMRUT- TSS Rehabilitation- Urgent rehabilitation works on the sewerage system at Kadakamthalackal lane, Melaranoor		0.03	100%
	16-17	AMRUT -TSS Rehabilitation - Urgent rebalitation of dilapidated manholes at Karamana Mangad lane (KMRA)		0.04	100%
	16-17	AMRUT - TSS- Rehabilitation- Urgent reconstruction of dilapidated old brick manholes at Nandavanam Gardens, Valiyasala		0.02	100%
4	16-17	Providing new network in the missing areas of the core city in Thiruvananthapuram	/11/2017	7.98	
	16-17	Tss- E Block Zone II - Laying 700mm dia sewer main from Jagathy towards common manhole at Vivekananda Nagar Ist Reach ch 0m to 259m		0.90	89%
	16-17	Tss- E Block Zone II - Laying 700mm dia sewer main from Jagathy towards common manhole at Vivekananda Nagar IInd Reach ch 259m to 512m		1.00	89%
	16-17	TSS- D Block zone II - Laying 600mm dia RCC NP3 pipe sewer main from Edappazhinji to Chithranagar via vettamukku - 1.		0.62	100%

	16-17	TSS- D Block zone II - Laying 600mm dia RCC NP3 pipe sewer main from Edappazhinji to Chithranagar via vettamukku - 2.		0.54	100%
	16-17	TSS E Block Zone II Laying 300mm dia SW Pipe sewer main from Jagathy Vettamukku sewer main MH 60 towards Koottamvila Ex.MH (N-N1)		0.19	100%
	16-17	TSS- E Block Zone III - Supplying and laying 200 mm dia SW pipe branch sewer line from the existing Konathukulangara lane towards Padayani road ( PRA - lane10) at Maruthankuzhy		0.14	100%
	16-17	TSS- E Block Zone III - Supplying and laying 150 mm dia SW branch sewer line from the existing MH towards Melekuzhivila at Maruthamkuzhy		0.03	100%
	16-17	TSS- E Block Zone III - Supplying and laying 200 mm dia SW pipe branch sewer line from the existing Konathukulangara line towards Padayani road association lane No. 05 ( PRA 16-20) at Maruthankuzhy		0.10	100%
	16-17	Supplying and laying 200 mm dia SW sewer line from The Existing MH towards Binoy lane at Kizhakke Pattom Residence Association		0.08	100%
	16-17	TSS-Supplying and laying 200 mm dia SW pipe sewer line from Padayani Road Ex: MH towards Padayani Gardens Lane No. 8A ( PRA G1 to G17)		0.12	100%
	16-17	TSS- E Block Zone III - Supplying and laying 200 mm dia SW pipe branch sewer line from the existing Konathukulangara sewer main towards Dwani Lane (PRA Lane No.07) at Maruthankuzhy		0.15	100%
	16-17	TSS - E Block Zone II - Laying 300mm dia SW Sewer main interconnection between Kootanvila and Chittatinkara Sewer main.		0.10	100%
	16-17	TSS-Urgent laying of 300mm dia HDPE. pipe and construction of new manholes at Chengalloor and Vattavila of Punnakkamugal ward.		1.03	77%
	16-17	TSS - Laying 250 mm dia DI K9 pumping main from Mudavanmugal Pump House to Jagathy Junction and construction of Stilling Chamber at Jagathy Junction		3.00	Revised TS tobe issued
5	17-18	Providing new networks (Sewerage facility in the Kalladimugham Housing Colony)	1/1/2018 16/9/2020 (Revised A.S)	13.15	67%
6	17-18	Providing new network in the missing areas of core city	1/1/2018	9.95	
	17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Kuravankonam , Vikramapuram Hills house no.VH-130 to 135- under Sewerage Section,Sasthamangalam		0.07	100%
	17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line from Jawahar nagar O street towards Bhagavathy nagar A street- under Sewerage Section,Sasthamangalam		0.12	100%
	17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Kowdiar ward , Kadappathala line from MGRA-46 to 53- under Sewerage Section,Sasthamangalam		0.10	100%
	17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Kowdiar ward , Kadappathala line from MGRA-82 to 92- under Sewerage Section,Sasthamangalam		0.09	100%
	17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Kowdiar ward , Bhagavathi line B-7- under Sewerage Section,Sasthamangalam		0.16	100%
	17-18	AMRUT SAAP -2017-18 -TSS- Dismantling existing 100 mm dia SW pipe and relaying 200 mm SW sewer line and construction of RCC Man hohes at T N line , Vazhuthakadu under Sewerage Section,Sasthamangalam		0.15	100%
	17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Nethaji Bose road , Marappalam near Keni bridge from NBRA H 1 to NBRA H - 10 under Sewerage Section,Sasthamangalam		0.08	100%
	17-18	AMRUT SAAP-2017-18- TSS- Supplying & Laying sewer line at Street - 3 of Devaswom Board Residents Association Area		0.10	100%

17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Kowdiar ward , Kadappathala line from MGRA-56 to 72- under Sewerage Section,Sasthamangalam		15	100%
17-18	AMRUT SAAP -2017-18 -TSS- Laying 200 mm SW sewer line in Kowdiar ward , Bhagavathi line C- 15 and C-16- under Sewerage Section,Sasthamangalam		19	100%
17-18	AMRUT SAAP -2017-18 -TSS- Raising of manholes under tarred surface and replacing of RCC cover slabs with C I M H cover with frame in Right R C area -under Sewerage Section, Sasthamangalam		13	100%
17-18	AMRUT SAAP -2017-18 -TSS- Raising of manholes under tarred surface and replacing of RCC cover slabs with C I M H cover with frame in Central R C area - under Sewerage Section,Sasthamangalam	0.1	13	100%
17-18	AMRUT SAAP -2017-18 -TSS- Raising of manholes under tarred surface and replacing of RCC cover slabs with C I M H cover with frame in Left R C area - under Sewerage Section,Sasthamangalam	0.3	11	100%
17-18	AMRUT SAAP -2017-18 -TSS- Raising of manholes under tarred surface and replacing of RCC cover slabs with C I M H cover with frame in West R C area - under Sewerage Section,Sasthamangalam	0.3	10	100%
17-18	AMRUT SAAP 2017-18 - Rehabilitation- Dismantling of damaged brick manhole and re constructing with RCC manhole in Right R C area under Sewerage section, Sasthamangalam		10	100%
17-18	AMRUT SAAP 2017-18 - Rehabilitation- Dismantling of damaged brick manhole and re constructing with RCC manhole in Central R C area under Sewerage section, Sasthamangalam	0.3	11	100%
17-18	AMRUT SAAP 2017-18 - Rehabilitation- Dismantling of damaged brick manhole and re constructing with RCC manhole in Left R C area under Sewerage section , Sasthamangalam	0.3	10	100%
17-18	AMRUT SAAP 2017-18 - Rehabilitation- Dismantling of damaged brick manhole and re constructing with RCC manhole in West R C area under Sewerage section , Sasthamangalam		09	100%
17-18	TSS - Reconstruction of dilapidated manholes in Palkulangara, Pettah, Perunthanni area under Sewerage Sn 1	0.2	21	100%
17-18	TSS - Reconstruction of dilapidated manholes in Manacaud, Sreevaraham, Kalippankulam, Enchakkal area under Sewerage Sn 1	0.2	21	100%
17-18	TSS - Reconstruction of dilapidated manholes in Chalai, Fort, Chenthitta, Attukal, Pazhavangadi, Powerhouse area under Sewerage Sn 1		21	100%
17-18	TSS - Reconstruction of dilapidated manholes in Vanchiyoor, Pulimoodu, chirakulam, Uppidamoodu, Pallimukku area under Sewerage Sn 1	0.2	21	100%
17-18	TSS - Raising of Manhole covers in various wards under Sewerage Sn. 1	0.2	20	100%
17-18	TSS - Providing Sewerage facility to Eastern side of Amayizhanjan thodu between Vanchiyoor Jn and Samad Hospital road jn		21	98%
17-18	TSS-Rehabilitation of sewer line including cleaning, replacing damaged lines etc at Kozhiyottu, Vilayil lane, Kaithamukku, Thengappura area		40	100%
17-18	TSS- Rehabilitation of damaged sewer network in Amma Residents area, Palkulangara	0.0	09	100%
17-18	TSS- Rehabiliatation of sewer line from Pettah to Railway hospital road	0.5	50	100%
17-18	TSS-Rehabilitation and upgradation of existing sewer network at Thakaraparambu, Sreekanteswaram Manacaud Aiswarya Nagar Area	0.4	40	100%
17-18	TSS-Rehabilitation and upgradation of existing sewer network at Enchakkal area	0.4	40	100%
17-18	TSS - Reconstruction of dilapidated manholes in Arannoor, Thycaud area under Sewerage Sn 2	0.2	20	100%
17-18	TSS - Reconstruction of dilapidated manholes in Karamana Thaliyal area under Sewerage Sn 2	0.2	20	100%
17-18	TSS - Reconstruction of dilapidated manholes in Poojapura, Mudavanmugal area under Sewerage Sn 2	0.2	20	100%

	17-18	AMRUT SAAP -2017-18-TSS Rehabilitation and up gradation of Existing sewer net work at Karamana Sathya Nagar Branch lanes of Sreedevi Nagar under Sewerage Section No.2, Kuriathy		0.25	100%
	17-18	TSS-Rehabilitation and upgradation of existing sewer network at Punnen road near secratariat and Mele Thampanoor area		0.14	100%
	17-18	TSS - Raising of Manhole covers in various wards under Sewerage Sn. 2		0.20	100%
	17-10	TSS-Rehabilitation and upgradation of existing sewer network at Jagathy kavuvila, Karyakar lane, Valiyasala kavil temple, Arysala Vivekananda street, Vilayil lane, Erakkam road		0.35	100%
	17-18	TSS-Rehabilitation and upgradation of existing sewer network and interconnections at Valiyasala myladikadavu, Jagathy near sunny pharma, CIT road		0.19	100%
	17-18	TSS- Rehabiliatation of sewer line at Melemankattukonam in Nedumcad ward		0.24	100%
		TSS-Rehabilitation and upgradation of existing sewer network at Kala vihar, Kunnukuzhy		0.50	100%
		TSS-Rehabilitation and upgradation of existing sewer network at Pattom Vrindavan gardens		0.07	100%
	17-18	TSS-Rehabilitation and upgradation of existing sewer network at Thittakudi temple lane, Vadakkekottah, Puthunagar area		0.56	100%
		TSS-Rehabilitation and upgradation of existing sewer network at Kunninpuram, Vivekananda nagar, Kailas nagar, NM nagar area		0.56	100%
	17-18	AMRUT SAAP 17-18 - TSS- Rehabilitation and up gradation of Existing sewer net work at TRWA area, Podiyadi lane, BRWA area Anil Nagar, Ayilliathu Finance road In Thalial area under sewerage Section No:2 Kuriathy.		0.40	100%
	17-18	TSS- Rehabiliatation of sewer line at Thoppil lane, Valiyasala, Sasthri nagar West, cherukodu, Thelunguchettitheruvu area		0.16	100%
	17-18	TSS-Rehabilitation and upgradation of existing sewer network at Manjalikulam branch road, Ootukuzhy, Vanrose jn branch road		0.34	100%
		TSS-Rehabilitation and upgradation of existing sewer network at Thycadu MG Radhakrishnan Jn towards Poundkulam		0.27	100%
7	17-18	Providing sewerage facility to newly constructed residential colony at Karimadom- Part II	22/2/2018	0.353	100%
		TOTAL		40.63	
KOLLA	AM				
WATE	R SUPPLY SECT	ΓOR			
PH DIV	VISION, KOLLA	M			
1	15-16	AMRUT - SAAP 2015-16 - Water supply works in Kollam Corporation	26/3/2016	6.59	
	15-16	Replacement of contaminated AC pipe lines in E Laying distribution main from Pazhayattukuzhy C Division in Kollam Coporation(250mm DI K9 pipe	HSR to Ammannada	1.430	100%
		Extension of 250mm DI K9 pipe line from Mada Polayathodu Junction in Kollam Corporation 2 1000m).			100%
	15-16	Replacement of contaminated AC pipe lines in It Laying distribution main from Andamukka Contonment area from OH tank near Parvathy Mundakkal beach area from no: 3/4 (250mm DI KSPVC - 2500m, 63mm ASTM pipe - 750m).	am, Thamarakulam, mill, Chinnakada to 9 pipe -3500, 110mm	2.85	100%
		Improvement of Kollam WSS Division No. 7 Corporation (Laying 110mm PVC 2500m, 90mm P	VC 4500m).		100%
	15-16	Improvement of Kollam WSS Division No. 7 Corporation - Replacement of damaged pumpset.	to 11 in Kollam	0.10	100%
	15-16	Replacement of 50HP/75HP VT pumpsets at bo Ananathavalleeswaram.	oster pumphouse at	0.58	100%

	15-16	Supply, errection and commissioning of Chlorinato pumphouses in Kollam corporation.	r system to Tubewell	0.18	100%
	15-16	Supply, erection and commissioning of Chlorinate pumphouse at Ananathavalleeswaram with supple cylinder.			100%
2	16-17	Providing new water connection in Kollam Corporation 2016-17.	15/08/2017 (Revised A.S on 24/02/2021)	9.280	100%
3	17-18	Providing new water connection in Kollam Corporation 2017-18.	13/11/2017	7.90	74%
		TOTAL		23.77	
PROJ	ECT DIVISION	KOLLAM			
WATE	ER SUPPLY SEC	CTOR			
1	15-16-17-18	Augumentation of water supply scheme Kollam 2015-16, 2016-17, 2017-18 ( Revised AS vide G.O(Rt) No: 31/2020/LSGD Dated 03/01/2020)		92.08	
	15-16-17-18	Construction of weir at Njankadavu across Kallada	ı river	25.86	5%
	15-16-17-18	Supplying laying commissioning and maintaining s from TP to OHSR at Vadakkevila (3520m)	500mm DI K9 CWPM	4.33	100%
	15-16-17-18	Design, Construction, Commissioning and mair WTP at Vasoorichira	ntaining of 100MLD	57.12	46%
	15-16-17-18	Clear Water Pumping main from WTP to 20LL 350mm DI,125 m	OHSR at TP using	0.10	work cancelled
	15-16-17-18	Transformer powerline extension at TP site (KSEB	work)	2.75	100%
	15-16-17-18	Construction of 12m dia intake well at Njankadavi	1	1.93	100%
		TOTAL - WATER SUPPLY		92.08	
SEWI	ERAGE SECTOF	<u>₹</u>			
1	15-16-17	Sewage Treatment plant - Kureepuzha	22/2/2018 & Revised AS on 17/06/2020	31.92	8%
2		AMRUT - Kollam Corporation - Sewerage Sector - ULB work - Cancellation of Septage Projects - A.S for "Balance Sewer Net Work" for Rs. 93.612 Cr	9.7.2021	93.61	TS to be issued
		TOTAL - SEWERAGE		125.53	
WATI	ER SUPPLY SEC	CTOR			
PROJ	ECT DIVISION				
1	15-16	Augmentation & Modernization of Water Supply Distribution System in Alappuzha Municipality (Phase-I)	23/2/2017	33.9	
	15-16	Construction of 21 LL Capacity OHSR at Kommad	i (Zone-1)	9.31	100%
	15-16	Construction of 12.00LL Capacity OHSR at Thatha	impally (Zone-IV)	6.53	100%
	15-16	Construction of 10 LL Capacity OHSR at Pazhavar	ngadi (Zone-VI)	5.75	100%
	15-16	Construction of 28 LL Capacity OHSR at Aalissery	(Zone-VII)	11.36	85%
	15-16	Digital Survey & Design of Network		0.50	100%
	15-16	Providing Bulk Meters		0.12	To be retendered
	15-16	Setting up 24 x 7 Customer Care Facility		0.20	Work Dropped
	15-16	Setting up Water Kiosks		0.12	100%
2	16-17	Water Supply Sector- Augmentation & Modernization of Water Supply Distribution System in Alappuzha Municipality (Phase-II)	2/11/2017 Revised A.S on 26/03/2021	59.105	
	16-17	Pipe laying	I		97%
		rgg			· /-

	16-17	Setting up water kiosk			98%
3	17-18	Augmentation and modernization of water supply distribution system in Alappuzha Municipality (Phase-3)	2/11/2017 Revised A.S on 26/03/2021	67.215	
	17-18	Pipe laying			81%
	17-18	Setting up water kiosk			97%
		TOTAL		160.22	
косн	I				
PH DI	VISION, KOCHI				
WATE	R SUPPLY SECT	ΓOR			
1	15-16	Replacement of existing 525mm distribution cum pumping main with 600mm rider pumping main from Karuvelippady to Koovappadam in Kochi Corporation.			
	15-16	Replacement of existing 525mm distribution cum pumping main with 600mm rider pumping main from Karuvelippady to Koovappadam in Kochi Corporation.			100%
	15-16	Upgradation of Electrical Installation inside pump house at Karuvelippady -Supply, erection, testing, commissioning and maintaining of 30 HP Centrifugal pump set and accessories	23/2/2017	3.65	16%
	15-16	Upgradation of Electrical Installation inside pump house at Karuvelippady - Supply, erection, testing, commissioning and maintaining of 90 HP Centrifugal Pump set and accessories			16%
2	17-18	Replacement of 5000 damaged Service water connections	11/02/2017	5.00	
	17-18	Karuvelippady Sub division (Domestic-950, Non Domestic-100)			100%
	17-18	Kaloor Sub Division (Domestic-300, Non Domestic-90)			100%
	17-18	Vyttila Sub Division (Domestic-600, Non Domestic-160)			100%
	17-18	Pallimukku - W.W. Sub Division,Kochi - 16 (Domestic-750, Non Domestic-100)			100%
		TOTAL		5.65	
JnNUI	RM DIVISION, K	СОСНІ			
WATE	R SUPPLY SECT	ГOR			
1	15-16	Construction of 15L Ltrs. capacity GL tank at Karuvelippady in Kochi Corporation.	23/2/2017	3.20	100%
2	16-17	Replacement of old 250mm CI pipe by 300mm DI K9 pipe along Konthuruthi road of Kochi Corporation.	15/08/2017 & Revised AS on 1/1/2018	0.82	100%
3	16-17	Replacement of 100mm AC pipe by laying rider line of 160mm PVC CL 5 along both side at Pandit Karupan road of Kochi corporation.		1.75	100%
4	16-17	Replacement of 100mm CI pipe by laying 160mm and 110mm PVC pipes from Valanjambalam to Ravipuram in Kochi corporation 2016-17.		0.66	100%
5	16-17	Laying of 450mm DI K9 pipe from north end of Aroor Edakochi bridge to KWA water tank site at Edakochi, Kochi corporation 2016-17.	15/08/2017 & Revised AS on 04/01/2020	1.67	100%
6	16-17	Laying pumping main of 500mm DI pipe from JnNURM WTP at Maradu to Pumphouse at Thammanam for additional pumping of water (upto 18 MLD) to Kochi city in Kochi Corporation 2016-17.		16.50	36%
7	16-17	Laying rider main form Kathrikadavu to Elamkulam, Chettichira, Ponnurunni areas and distribution lines in Chakkaraparambu, Chalikkavattom areas 2016-17	1/1/2018 & Revised	3.65	100%
8	16-17	Construction of 17LL OHSR and 2.5 LL CWR at Pachalam.	27/9/2017	7.75	52%
			1		1

9	16-17	Construction of 15LL OHSR and 2LL CWR at Vadathode, Cheranalloor.	27/9/2017	7.75	93%
10	16-17	Construction of 10LLtrs capacity OHSR at Thevara.	27/9/2017	5.60	100%
11	16-17	Water supply sector - Kochi Corporation - Laying 500mm DI line from pumphouse at Thammanam to OHSR at Kadavanthara.		7.76	99%
12	16-17	Laying of 500mm transmission line from Karthikadavu to proposed Pachalam CWR	11/02/2017	10.70	100%
13	17-18	Construction of 13 LL Capacity OHSR at Edakochi	11/02/2017	6.00	37%
14	17-18	Construction of 25 LL OHSR at Karuvelippady	11/02/2017	11.65	51%
15	17-18	Construction of 40 LL OHSR at Kaloor	11/02/2017	15.00	77%
16	17-18	Laying 400 rnm DI K9 pipeline from Perumanoor to Ravipuram for a length of 1270m	2/11/2017	4.40	26%
17	17-18	Replacement of 5000 damaged Service water connections	11/02/2017	5.00	
	17-18	Shifting of existing water connections in Veni Subhash Chandra Bose road	nala-Janatha road, A	Arakkakadavu road and	100%
	17-18	Pandit Karuppan Road			100%
	17-18	Valanjambalam- Ravipuram Road			100%
	17 10	TOTAL		107.86	10070
SEWE	L ERAGE SECTOR			107.00	
1	15-16	Rehabilitation of 5MLD STP plant at Elamkulam	1/1/2018 & Revised AS on 25/01/2020	16.52	48%
PH DI	⊥ VISION THRISS	USUR			
WATE	ER SUPPLY SEC	TOR			
WATE  1	ER SUPPLY SEC	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.	26/3/2016	3.00	91%
		Survey and Replacing of Faulty water meters and fixing new water meters at various service		3.00	91%
1	15-16	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.  Supply and installation of bulk flow water meters	26/3/2016		
1 2	15-16 15-16	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.  Supply and installation of bulk flow water meters in transmission main and distribution system.  Supplying and laying 700mm DI K9 raw water gravity main from dam to aerator of 36 MLD WTP	26/3/2016 26/3/2016 23/2/2017	1.00	100%
2 3	15-16 15-16 15-16	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.  Supply and installation of bulk flow water meters in transmission main and distribution system.  Supplying and laying 700mm DI K9 raw water gravity main from dam to aerator of 36 MLD WTP at Peechi.  Strengthening the exisiting distribution system to Thrissur Corporation area - Replacement of very old 80/100/125/300 AC and 700mm PREMO pipes with 110/140 PVC and 200/300/350mm DI pipes	26/3/2016 26/3/2016 23/2/2017	1.00	100%
1 2 3	15-16 15-16 15-16	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.  Supply and installation of bulk flow water meters in transmission main and distribution system.  Supplying and laying 700mm DI K9 raw water gravity main from dam to aerator of 36 MLD WTP at Peechi.  Strengthening the exisiting distribution system to Thrissur Corporation area - Replacement of very old 80/100/125/300 AC and 700mm PREMO pipes with 110/140 PVC and 200/300/350mm DI pipes at varoius places in Thrissur Corporation .	26/3/2016 26/3/2016 23/2/2017	1.00 1.00 14.40	100% 100% 91%
1 2 3	15-16 15-16 15-16 15-16	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.  Supply and installation of bulk flow water meters in transmission main and distribution system.  Supplying and laying 700mm DI K9 raw water gravity main from dam to aerator of 36 MLD WTP at Peechi.  Strengthening the exisiting distribution system to Thrissur Corporation area - Replacement of very old 80/100/125/300 AC and 700mm PREMO pipes with 110/140 PVC and 200/300/350mm DI pipes at varoius places in Thrissur Corporation .  Renovation of existing damaged pump houses in Thrissur Corporation.  Design, construction and commissioning of 3 MLD WTP, reservoir and pumping main for	26/3/2016 26/3/2016 23/2/2017 23/2/2017 22/2/2018	1.00 1.00 14.40 0.55	100% 100% 91%
1 2 3 4 5	15-16 15-16 15-16 15-16 15-16	Survey and Replacing of Faulty water meters and fixing new water meters at various service connections in Thrissur Corporation area.  Supply and installation of bulk flow water meters in transmission main and distribution system.  Supplying and laying 700mm DI K9 raw water gravity main from dam to aerator of 36 MLD WTP at Peechi.  Strengthening the exisiting distribution system to Thrissur Corporation area - Replacement of very old 80/100/125/300 AC and 700mm PREMO pipes with 110/140 PVC and 200/300/350mm DI pipes at varoius places in Thrissur Corporation .  Renovation of existing damaged pump houses in Thrissur Corporation.  Design, construction and commissioning of 3 MLD WTP, reservoir and pumping main for Ollukkara zone  Replacement of very old 80/100/125/200/300 AC pipes with 160PVC and 200/300/mm Dl pipes at	26/3/2016 26/3/2016 23/2/2017 23/2/2017 22/2/2018 11/02/2017	1.00 1.00 14.40 0.55	100% 100% 91% 100%

10	17-18	Floating intake structure at Peechi Reservoir	01/01/2018	5.00	65%
		TOTAL		52.90	
DIVIS ION					
THRIS	SSUR				
WATE	R SUPPLY SEC	TOR			
1	15-16	Rehabilitation of Thrissur Corporation WSS to Koorkancherry Zone - Supply and laying seperate branched gravity main of 400mm DI K9 and replacement of 700mm PREMO with 700mm DI K9 pipe, and supply erection and commissioning of 65HP centrifugal motor pumpset for replacing of existing old pumpsets - 2nos at Koorkancherry sump allied works.	23/2/2017 23/7/2020	3.71	100%
2	15-16	Completion of ongoing schemes - UWSS to Ollur and Edakkunni census town villages in Thrissur Corporation - Constriuction of 20L Ltrs capacity OHSR at Ollur and supplying , laying distribution lines and construction of retaining wall at WTP Arattupuzha.	23/2/2017	11.40	97%
3	16-17, 17-18	Construction of new treatment plant of 20MLD WTP at Peechi	28/9/2017	17.30	98%
4	16-17	Zoning and mapping of water supply system of Thrissur Corporation- Supply and Laying of various dia pipes-Part-1		8.00	100%
5	17-18	Zoning and mapping of water supply system of Thrissur Corporation- Supply and Laying of various dia pipes-Part-2		17.00	87%
6	17-18	Construction of 10LL OHSR at Anappara with pumping system and pumping main from Cherur to Anappara- Improvements of water supply system in Dn. 6, 7 and 8 of Thrissur Corporation-Part -1		8.00	100%
7	17-18	Supplying and laying distribution lines for Anappara Villadom area improvement of water Supply System in Dn.6,7 and 8 of Thrissur corporation- Part 2	11/02/2017	5.80	100%
8	17-18	Construction of 5LL OHSR at Kuttanallur with gravity main and distribution network	11/02/2017	8.00	55%
		TOTAL		79.21	
GURU	VAYUR		I		
WATE	R SUPPLY SEC	TOR			
1	15-16	Improvements of coverage in Guruvayur Municipality - Laying distribution network for improvement of coverage in Guruvayur town area & Pookode zone.	Doviced AC on	16.67	96%
2	16-17	Construction of 10 LL OHSR and pumping main to Guruvayur, and balance distribution network to the Municipality.		17.74	7%
3	16-17-18	Improvement of water supply system for Guruvayur (Package II)	28/9/2017 & Revised AS on 25/05/2020	81.34	
	16-17	Improvement of water supply system for Guruvayur (Package II) - Phase I		11.65	100%
	17-18	Improvement of water supply system for Guruvayur (Package II) - Phase II		69.69	75%
4	16-17	Laying distribution networks in Thykkad zone - Guruvayur Municipality	22/2/2018 & Revised AS on 25/05/2020	12.13	93%

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5		Construction of 10LL OHSR and Pumping Main to Guruvayur including distribution network(continuation project), Location: OHSR at Pookkode, pumping main and distribution at Municipal area.	23/12/2017 & Revised AS on	23.00	95%
		TOTAL		150.88	
PALAK	KAD				
WATEI	R SUPPLY SECT	TOR			
WS PR	OJECT DIVISIO	N PALAKKAD			
1	15-16	Providing new pumping main 600mm DI-K9 - 3400m from Puthur Jn. to Moothanthara OHSR (Part-1)	23/2/2017	5.44	100%
	15-16	Providing new pumping main 450mm DI-K9 - 4650m from Mattumantha to Kalmandapam.	23/2/2017	4.56	100%
2	16-17	600mm DI K9 New pumping main - From Malampuzha WTP to Mattumantha DI-K9 pipe 600mm - 2850m.	15/08/2017	6.25	100%
	16-17	Supply and errection of electromagnetic flow meter.	15/08/2017	0.50	100%
	16-17	Construction of 16L Ltrs OHSR at Kalmandapam KWA and demolishing the existing OHSR.	15/08/2017	3.00	100%
3	16-17	Construction of 45 MLD water treatment plant at Malampuzha, KWA compound and booster station.	28/09/2017	22.25	84%
	17-18	Replacement of raw water and clear water pump set, transformers and electrification	23/12/2017 Revised A.S on 26/03/2021	2.30	61%
	17-18	Constuction of OHSR 2 Nos , total 76.5LL capacity		11.56	99%
5	17-18	Augmentation of Water Supply Scheme to Palakkad Mauncipality - Part III- Package II - Providing Rider main, changing of water connections and replacement of existing AC Pipelines to DI/PVC pipelines in Palakkad Muncipality. (Revised AS)	23/12/2017 & Revised AS on	85.15	
	17-18	Mattumantha Zone		28.11	97%
	 17-18	Moothanthara Zone		29.21	97%
	17-18	Kalmandapam Zone		27.83	98%
	17-10				5070
		TOTAL		141.01	
KOZHI					
WATEI PH DIVISIO N KOZHIK ODE	R SUPPLY SECT	ror			
	15-16	Rehabilitation of old pipes, valves, interconnections with existing lines and 23/02/2017 providing water meters  Package 1		17.87	
	15-16			1.86	100%
	5-16 <b>Package 2</b>		5.41	100%	
	15-16	5-16 Package 4  5-16 Package 5  5-16 Package 6  5-16 Package 7  5-16 Package 8  Package 8		1.03	100%
	15-16			1.93	100%
	15-16			3.09	100%
	 15-16			0.85	100%
	15-16 15-16			0.63	100%
	15-16			1.67	100%
	16 17			15.499	

	16-17	Package 1		1.15	100%
	16-17	Package 2		3.98	100%
	16-17	Package 3		1.92	100%
	16-17	Package 4		3.62	100%
	16-17	Package 5		3.42	100%
	16-17	Package 6		0.98	100%
	16-17	Package 7		0.35	100%
3	16-17	Strengthening of existing infrastructure facilities, and quality improvement of CWSS in Kozhikode Corporation	11/02/2017	17.27	
	16-17	Package 1		6.90	87%
	16-17	Package 2-Civil Works		4.00	100%
	16-17	Package 3 - Electrical Works		2.70	100%
		TOTAL		50.64	
PROJEC*	 T DIVISION KOZHIKO	DDE			
ROJEC	I DIVISION ROZIIIR				
1	17-18	Integrated Calicut Water Supply Project - phase 2 - Laying of distribution Lines in 10 zones	01/01/2018	46.55	
	17-18	Package 1-Balamandiram		1.29	100%
	17-18	Package 2 - East hill zone		5.03	100%
	17-18	Package 3- Elathur zone		1.60	100%
	17-18	Package 4-Eravathukunnu north one		1.92	100%
	17-18	Package 5-Eravathukunnu south zone		4.71	100%
	17-18	Package 6-Malaparamba zone		5.17	100%
	17-18	Package 7-Pottammel zone		6.80	100%
	17-18	Package 8-Cheruvannur zone		2.74	100%
	17-18			6.51	100%
	17-18	Package 10-Beypur zone		10.67	100%
	17.10	3 31		46.55	10070
		TOTAL	40.33		
KANN	UR				
WATE	R SUPPLY SECT	TOR			
PROJECT DIVISION KANNUR					
1	15-16	Pallikkunnu & Puzhathi Villages.	23/2/2017	23.50	100%
2	15-16	Construction of 24LL OHSR at Pallikkunnu for Pallikkunnu & Puzhathi Villages.	23/2/2017	4.05	100%
3	15-16	Construction of 14LL capacity OHSR Thottada at Edakkad zone III in Kannur Corporation.	15/08/2017	3.00	100%
4	15-16	Rehabilitation of old distribution networks, valves, house service connections and inter-		17.70	100%
5	16-17	Rehabilitation of existing old distribution network, valves, house service connection and inter-connections with existing lines and providing flow meters etc., including road reformation charges-Phase II at Pallikkunnu.	Revised AS on	15.62	100%
6	16-17	Laying of gravity main from water supply system to Kannur at Melechowa to sump at Avera to OHSR at Thottada including erection of pumpsets at Avera in Kannur Corporation 2016-17	15/08/2017	6.80	98%
7	16-17	Enhancing capacity of treatment plant from 30 MLD to 40 MLD including modernisation of existing treatment plant.	11/02/2017	7.80	100%
8	17-18	Pallikkunnu and Puznatni area providing new	2/11/2017 & Revised AS on 16/12/2019	4.25	100%
	I.				<u> </u>

9	17-18	Laying new distribution line and providing new service connection at Elayavoor zone	23/12/2017 & Revised AS on 16/12/2019	8.36	100%
10	17-18	Laying new distribution line 385km and providing new service connection at Edakkad zone	23/12/2017 & Revised AS on 16/12/2019	5.79	100%
11	17-18	Rehabilitation of existing old distribution network, valves, house service connection and inter-connections with existing lines and providing flow meters etc., including road reformation charges (PWD/ NH/ Corporation)at Elayavoor zone	Revised AS on 16/12/2019	11.57	100%
12	17-18	Rehabilitation of existing old distribution network, valves, house service connection and inter-connections with existing lines and providing flow meters etc., including road reformation charges (PWD/ NH/ Corporation)at Edakkad zone	23/12/2017 & Revised AS on	8.95	100%
		TOTAL		117.39	

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