



ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

.AṣāI 153	..AU^a/_gA_g, U_g^aA_g, dE^aj 25, 2018 (^aiAW 5, ±P^aμð 1939)	.AaP 4
Volume 153	Bengaluru, Thursday, January 25, 2018 (Magha 5, Shaka Varsha 1939)	Issue 4

ÁÚ 1

gÁdì , PÁðgz ªÄÄRì DzÃ±U¼Ä °ÁUÆ , ÄvÆÄª ªÄÄAvÁz
JªÁ EªÁSU½UÆ , AŞA¢¹z DzÃ±U¼Ä

DyǒP , a^a Á®AiÄ

«ΜΑΙΛ: ΠΕΑΘΙΡ, ΠΑΘΙ «ΑΙΑ ΕΉΣΑΙΑ ΠΓΑΙΑΙ ΦΑ «ΑΙΑ ΑΙΕΑΔΕΑΙΑΡ ΦΕΑΑΡ: 01.04.2012 ΙΑΖ
31.03.2014Π CAVUEAQ ZΘΑΑΠΘΡ CαΦU αΙΘ@ΑΙΑΫΕ αΓΦΑΙΑ ΔΖΑΓΖ ΑΑΉ ΦΑ «ΑΙΑ
ΫΑ°UΥ/ ΙΓΫΡΙΖ ΑΕVΖ ΑΑΉ ΉΕΑΕ,Ι ΠΑΘ@Α, ΠΑΘΓΖ ΑΑΔΑ/ΕΓΑΩ ΠΑΘΑΑ ΣUΙ.

Nz⁻ÁVz: $\alpha\tilde{z}\tilde{A}\tilde{\delta}\pm\text{Pg}\tilde{A}$, $\text{P}\tilde{E}\tilde{A}\tilde{\delta}\text{IP}$, $\text{P}\tilde{A}\tilde{\delta}\text{j}$ «^aiÁ E⁻ÁS, “AU¼EgÄ, E^ag ¥v ,AS: PfLr/J«f/
2012-14-«. aiË. ^aiÁ/ 163/ 2017-18, ¢EÁAP: 05.06.2017

¥, Á^a£:

ozĀđ±PgĀ, PEĀđIP, PĀđj «ai EĀS E agā aĀĀ NzĀz ĆEĀP: 05.06.2017g ¥vz° PEĀđIP, PĀđj «ai EĀSAiĀ° □āđ», ĀUāwgĀ PqĀAiĀ «aiĀ AiĒĀđEU, ASAĆ1zAv PEĀđIP, PĀđj ĒĒpgg (PqĀAiĀ fĀā «aiĀ) □AiĀāĀU/Ā, 1958g □AiĀāĀ-22 gĒAiĀ «aiĀ aiĒ@aiĀ¥EāĒ zĒāĀġđPāV aĀAr, ĀPāVzĀ, CzgĒAiĀ 2012-2014 Ēā zĒāĀġđP CāĆAiĀ° ZĀ°AiĀ°zġ «aiĀ ¥ā°1U¼ aiĒ@aiĀ¥E Ēq1, CĆĀĀĀ± WĒĒġ, ĒĀ ĆĒāĀUāāAv aiĒ@aiĀ¥E PĀAiĀđ PĒUĒ/ĒĀ «aiĀ UtPPāggĒĒ ĒĀĀ, ĀVvZĀ āVā «aiĀ UtPPāggĀ 2012-14Ē CāĆU, ASAĆ1zAv aiĒ@aiĀ¥E PĀAiĀđāĒ ¥ĒtđUĒ½1 aiĒ@aiĀ¥E agĆAiĒĒ, °1zĀgAzĀ agĆ aiĀrzĀg, zj aiĒ@aiĀ¥E agĆAiĀ ¥āĀĀR CA±U/Ā P¼PaqAwā:-

- | | | | | |
|----|---|---|-----------------|---|
| 1. | $Z\check{A}^{\circ}A\check{I}\check{A}^{\circ}Z\check{I}\nexists A^{\circ}1U\check{A}\check{A}$ | : | $AS\check{I}$: | 11,91,110 |
| 2. | $\ll a\check{i}\check{A}^{\circ}a\check{E}\check{S}\textcircled{U}\check{A}$ | : | $\backslash$. | 14,994.43 $P\check{A}\check{A}nU\check{A}\check{A}$ |
| 3. | $C\check{C}^{-}\check{A}^{\circ}\check{A}\check{A}\pm$ | : | $\backslash$. | 6,288.84 $P\check{A}\check{A}nU\check{A}\check{A}$ |
| 4. | $a\check{A}\check{\Pi}\check{\Delta}P\ll a\check{i}\check{A}^{\circ}PAV\check{A}Dz\check{A}\check{A}\check{I}\check{A}$ | : | $\backslash$. | 770.62 $P\check{A}\check{A}nU\check{A}\check{A}$ |
| 5. | $f\check{A}^a\ll a\check{i}\check{A}^{\circ}\square C\check{A}\check{I}\check{A}^{\circ}2\textcircled{A}\check{I}$ | : | $\backslash$. | 7,368.38 $P\check{A}\check{A}nU\check{A}\check{A}$ |
| 6. | $f\check{A}^a\ll a\check{i}\check{A}^{\circ}\square a\check{A}\check{A}^{\circ}\textcircled{E}uU\check{A}jP$ | : | $\backslash$. | 5,466.53 $P\check{A}\check{A}nU\check{A}\check{A}$ |
| 7. | $a\check{i}\check{E}\textcircled{A}\check{i}\check{A}\check{A}\nexists\check{E}Z^{\circ}Z\check{A}^a j$ (Surplus) | : | $\backslash$. | 1,901.85 $P\check{A}\check{A}nU\check{A}\check{A}$ |

«aíÁ UtPgĀ vāĀ agĈAiĀ° ĈÉÁAP: 31.03.2014 gAzĀ ZĀ°AiĀ°gĀª JĀ ĴĀ°¹U½U Ĵw,Ā«g «aíÁªÆvPĭ Ĵw
ªμđPĭ Ę. 90/- gAv ĴvĀªwđ ĀĀªªªEĀ W/ĒĀĭ,®Ā ²Ĵg,Āª aiÁrgĀvÁg. F GzĀªPÁVª iĒ®aiÁĴEz° MmÁg
ªZ¼ªÁVgĀª Ę. 1,901.85 PĒĀnU¼ª Ę. 1349.49 PĒĀnU¼ª ĀĀªªªÁVª«vguªiÁq®Āª ªÁUĒ G½z Ę. 552.36PĒĀnU¼ªĒ
CªVĀđPªvÁVªªªªªªªªj,®ĭªªÆS®UĀªJAZª ĴjUt¹ªªªªĈEª iĒ®aiÁĴEªCªĈU PĒAqªAiĀ®Āª «aíÁ UtPgĀ ²Ĵg,Āª
aiÁrgĀvÁg.

PEÄDIP, PÄdj «^aiÄ E-ÄSAiÄÄ «^aiÄ UtPgÄ aiE@aiÄ¥E agCÄiÄ° aiÄrgÄa 2¥Äg, ÄU¥EÄÄ ¥jut¹, CzEÄÄ
M!PÆAqÄ, CÆÄAP: 31.03.2014 gAzÄ ZÄ°AiÄ°zi ¥Ä°1U¥Ä äÄÄ- «^aiÄ aÆvz ¥w 1000/- . U½U aÄ¶Dp 90/- . zgz°
ÆÄE.ï PÄÄÄaiZg eÆvU CÆÄAP: 01.04.2014 jAz 31.03.2016 CÄCÄiÄ° CÄC¥Etd, ÄÄgtde, «^aiÄvÄU Dz

aÄÄ¬ Nz¬Áz P aÄ, ASi (1)g f¬Á¢PÁj, "AU¼/EgÄ £Ug f¬, E a g ¥, Á a £U¼° "AU¼/EgÄ £Ug f¬AiÄ° MAZÄ
 ®P a, w Ai/EÄd£AiÄ£Ä CEÄµÄ£U/E½, ®Ä gÄfÄiUÄA¢ UÄ«ÄÄt a, w µU aÄ µAiÄ«Äv E a j U d«ÄÄ£Ä ÄÄAd/EgÄ aiÄqÄ a
 «ZÁg aÄV aiÄ£i aÄÄRi aÄAwAiÄ a g CzjPvAiÄ° ¢£ÄAP: 05-07-2017gAzÄ £qz , "AiÄ° wÄaiÄð£ aÄZAv °ÁU/E "AU¼/EgÄ
 £Ug f¬AiÄ, "AU¼/EgÄ zQt, "AU¼/EgÄ ¥£ a ð, "AU¼/EgÄ Gvg, "AU¼/EgÄ Gvg (C¥g) aÄvÄ DEÄP¬i vÄ®EPÄU¼ ««z
 UÄ aÄU¼° ®¬i«gÄ a MIÄ 767-16 JPg/UÄAm d«ÄÄ£ÄU¼£ÄÄ aÄÄd/EgÄ aiÄqÄ a PÄjvÄ ¥, Á ! 1 zÁg. , z j ¥, Á a £AiÄ° £
 d«ÄÄ£ÄU¼° 97-28 JPg/UÄAm d«ÄÄ£ÄU¼Ä d®PÄAiÄ aÄvÄ ©ÄvÄ d«ÄÄ£ÄU¼ÄVzÄi. , z j vg° d«ÄÄ£ÄU¼£ÄÄ °EgvÄ¥r 1,
 669.28 JPg/UÄAm d«ÄÄ££ÄÄ aÄÄd/EgÄ aiÄqÄ a PÄjvÄ vÄ®EPÄ aÄgÄ, UÄ aÄ aÄgÄ, , a ð £ASgi aÄgÄ °ÁU/E «1Ätð aÄgÄ
 vg°U¼ «a qU¼£ÄÄ . °1qÄvÁg.

1	2	3	4	5	6
29	DEÁP ^í	,eÁðŷÁg	PÆvUÁE ^o ½	67	15.00
30	DEÁP ^í	,eÁðŷÁg	PÆvUÁE ^o ½	68	5.00
31	DEÁP ^í	,eÁðŷÁg	gÁ ^a ÁÁiÁPE ^o ½	29	1.14
32	DEÁP ^í	,eÁðŷÁg	UÆ½ ^a ÁAU®	67	3.00
33	DEÁP ^í	fUt	J,í.©AVÁŷÁg	179	5.00
34	DEÁP ^í	fUt	PÆŷ	110	2.10
35	DEÁP ^í	fUt	J,í.©AVÁŷÁg	154	8.00
36	DEÁP ^í	P,Á	^a Át ¹ UE ^o ½	145	2.00
37	DEÁP ^í	P,Á	PÁA ^í ÁgE ^o ½	19	2.00
38	DEÁP ^í	P,Á	^o AUÁŷÁg	112	5.00
39	DEÁP ^í	P,Á	Cg ^a AnUŷÁg	47	3.00
40	DEÁP ^í	P,Á	DEÁP ^í UÁ ^a iÁAvg	509	19.20
				MIÄ	383.00
ÁÚ-2: ,PÁðj RgÁŠÄ d«ÄÄ»E «^ag:					
1	ÁU¼ÆgÄ ŷÆ ^a ð	P.Dgí.ŷÁg	^o Æg ^a iÁ ^a í-CUg	104/1	2.25
2	ÁU¼ÆgÄ zQt	ÁUÆgÄ	EÁEŷE ^o ½	39	6.17
3	ÁU¼ÆgÄ zQt	Gvg ^o ½	^a qgŷÁ¼	38	19.22
4	ÁU¼ÆgÄ zQt	PAUÄj	©Ä ^a ÁEPÄŷ	118	2.09
5	DEÁP ^í	,eÁðŷÁg	^o UEÁqE ^o ½	37	4.02
6	DEÁP ^í	,eÁðŷÁg	^o UEÁqE ^o ½	4	3.05
7	DEÁP ^í	,eÁðŷÁg	PÆUEgÄ	69	2.06
8	DEÁP ^í	fUt	z ^a E ^o ½	172	3.05
9	DEÁP ^í	P,Á	EAg ^a Ár	237	5.00
				MIÄ	48.11
	Grand Total	ÁÚ-1 & ÁÚ-2 - 383.00 + 48.11 =			431.11 J/UÄ

^aÄÄZÄ^agzÄ, ^aÄÄ©AqAv ÁU¼ÆgÄ EUG f^íÄiÄ ^aÄíÄiÄ^o ««z UÁÄU¼ ««z ,^að EASgíU¼^o MIÄ 431.11 JPg ,PÁðj UÆÄ^aiÁ¼^aÄvÄ ,PÁðj RgÁŠÄ ^avðPgtU¼ d«ÄÄEÄU¼EÄÄ “ÁU¼ÆgÄ MAZÄ ©P S^oÄÄ^or^a,w AiÆÄdE” ÄiÄEÄÄ CEÄµÄEUÆ½,®Ä gÁfÄ^ai UÁÄŸ UÄ«ÄÄt^a,w µUÄÄ µÄiÄ«Äv, ÁU¼ÆgÄ EájU Gav^aÁV ÄÄÄEgÄ ÄiÄq®Ä wÄ^aiÄðµ,ÁVz.

f^íÄŸPÄj, ÁU¼ÆgÄ EUG f^íEagÄ ^oÄUE gÁfÄ^ai UÁÄŸ UÄ«ÄÄt^a,w µUÄÄ EAg ŷ,ÁÄEU¼EÄÄ ŷjz^Ä^o1 F P¼PAqAv DzÄ²1z.

,PÁðgz DzÄ± ,ASi Dgír 229 J^íf© 2017, ÁU¼ÆgÄ ŸEÄAP: 15-11-2017

ŷ,ÁÄEÄiÄ^o «^aj¹gÄ^a CA±U¼ »E^íÄiÄ^o ÁU¼ÆgÄ EUG f^íÄiÄ ^aÄíÄiÄ^o ««z UÁÄU¼ ««z ,^að EASgíU¼^o MIÄ 431.11 JPg ,PÁðj UÆÄ^aiÁ¼^aÄvÄ ,PÁðj RgÁŠÄ ^avðPgtU¼ d«ÄÄEÄU¼EÄÄ “ÁU¼ÆgÄ MAZÄ ©P S^oÄÄ^or^a,w AiÆÄdE” ÄiÄEÄÄ CEÄµÄEUÆ½,®Ä PEÁÐIP ÁE ÄÄÄEgÄw µÄiÄÄU¼Ä, 1969g µÄiÄ^aÄ 22J(3)(iii)g ÄÄÄG U^a,w g»vg^a,w GzÄ±U¼UÁV F P¼PAq µgwUÆ¼IÄ Gav^aÁV ÄÄÄEgÄ ÄiÄr DzÄ²1z.

1. ŷ,ÁÄíV MIÄ 431-11 JPg ,PÁðj UÆÄ^aiÁ¼^az ŷÉQ 383.00 JPg/UÄAm ,PÁðj UÆÄ^aiÁ¼^a ^avÄðPgtz^o SgÄ^a d«ÄÄEÄU¼EÄÄ PEÁÐIP ÁE PAZÄÄiÄ µÄiÄÄU¼Ä, 1966g µÄiÄ^aÄ 97(4)grÄiÄ^o UÆÄ^aiÁ¼^a ÁPÄÄŸðP-ÄÄz vVÍ,®Ä

- PaÁa» , ÁAv °ÁU/E ÁQ 48.11 JPg/UÁAm , PÁðj RgÁŠā aVÁðPg t z °gÁa d«ÁÁEÁU¼EÁ PEÁÐIP ÁE PAZÁAiā PÁAiā, 1964g P@A 68 grAiā ° ¥QAIā £q¹z £Avg gÁfÁaí UÁA¢ a, w ÐUÁā ÐAiā«Áv, ÁU¼Egā EªJU °, ÁAvj , @Á PaÁa» , ÁaÍzā.
2. , zj d«ÁÁEÁÁ Aiiā GzÁ±Pí aÁAd/Egā aiÁqÁVZaiEā, Czā GzÁ±PÁV aiÁv Jgqā aµðU¼ Cª¢AiE¼U G¥AiEÁV, vPíZā.
3. aÁAd/EgÁVgā d«ÁÁ¢E° AiiāaÍzā jÁWaiā Cw PaÁt aÁUZAv PaÁa» , ÁaÍzā.
4. aÁAd/EgÁw d«ÁÁ¢E aÁÁ AiiāaÍzā EÁAiā@Aiāz° zā zÁRÁVz° F aÁAd/EgÁw EÁAiā@Aiāz CAwā wÁÍÐU M¼¥ngÁvz.
5. aÁAd/EgÁz d«ÁÁ¢E° C@ª¢ PÁAiāðU¼EÁ DgA@, Áa ¥Eªðz° ±Á, £ ŠziÁÁV ¥qAiāÁPáz ¥gªÁEVAiāEÁ , £ŠA¢¹z ¥¢PÁgU¼Az ¥qAiāaÍzā °ÁU/E ÐAiāaÍEā, Ág ¥Áaw, ÁPáz ±Á@U¼EÁ PqÁAiāÁV ¥Áaw, ÁaÍzā.
6. aÁAd/EgÁz d«ÁÁEÁ PEÁÐIP ÁE aÁAd/EgÁw ÐAiāaÍU¼, 1969g ÐAiāaÍU¼U ŠziÁÁVzā, , zj ÐAiāaÍU¼ G@AWÉAiāz°, F aÁAd/EgÁw DzÁ±aEā gzÁ¥r¹, aÁAd/EgÁz d«ÁÁEÁÁ AiiāaÍzā ¥j°Ág ÐÁqz , PÁðgz a±P ¥qAiā ÁUāaÍzā.

PEÁÐIP gÁdÍ¥Á@g DzÁ±ÁEā, Ág aÁvā Cªg °, j£°,

PR - 03

J, I. J. I. Áª° ÁAvÁUÉq

SC - 50

, PÁðgz C¢E PÁAiāðz²ð

PAZAAiā EAS, (ÁEªAd/EgAw-1)

£UgÁ@ª¢ , aªÁ@Aiā

«µAiā: «dAiā¥Ág fÁiā EAr ¥Itz aÁE¼U M¼ZgAr , A¥PðU¼EÁ P°, @Á PÁªÁUÁjAiāEā . 832.00 @P aEvz° PÉUWP/EA@Á Dq¼vÁvP CEAªEÁzE ÐÁqªa PÁjvā.

- NzÁVz:** (1) aªa , Á¥P ÐzÁð±Pgā, PEÁÐIP £Ug ÐÁgā , gŠgÁdā aÁvā M¼ZgAr aÁAq½ Eªg ¥v , AS: Pdªā /ªª/ aÁAC (G) /D±ÁPÁC (") / GªAC-2/vā, -1/, C-5/1589/2014-15 ¢EÁAP 15/09/2014.
- (2) aªa , Á¥P ÐzÁð±Pgā, PEÁÐIP £Ug ÐÁgā , gŠgÁdā aÁvā M¼ZgAr aÁAq½ Eªg ¥v , AS: Pdªā /ªª/ aÁAC (G) / D±ÁPÁC (") / GªAC-1/vā, -2/, C-2/235/2015-16 ¢EÁAP 11/05/2015.

¥, ÁªE:

- 1) aªa , Á¥P ÐzÁð±Pgā, PEÁÐIP £Ug ÐÁgā , gŠgÁdā aÁvā M¼ZgAr aÁAq½, ÁU¼Egā Eªg aÁÁ NzÁz (1) aÁvā (2) g ¥vU¼° EAr ¥Itª «dAiā¥Ág fÁiā vÁ@EPā PÁZaÁVzā, 50 Q.ªª. zEgz°z. ¥Itz d£, ASiAiā 2011 g d£UtwAiāAv, 38,329 EgÁvz °ÁU/E ¥, Áv d£, ASiAiā 40,000 DVgÁvz. EAr ¥Itz aÁARí ÐÁjE aÁE@ª @ªaiā £¢AiāVzā, ¥Itz aEz@ °Avz ÐÁgā , gŠgÁdā AiEÁdEÁiEā 1972 g° ZÁ@E¼E½, ÁVz. 2Eā °Avz ÐÁgā , gŠgÁdā AiEÁdEÁiEā °Á° aÁE@¢Az ¢EA¥w vÁ 113 °Álgí ÐÁgā , gŠgÁdā ¥jUt¹, 2000 g° ZÁ@E¼E½, ÁVz. vgªªAiā d£Ei 2013 g° EAr ÐÁgā , gŠgÁdā AiEÁdEÁiEā C@ª¢¥r, Áa PÁªÁUÁjAiāEā PÉUWP/EAqā vÁ 135 °Álgí , Áªxíðz ÐÁgEā £UgPí , gŠgÁdā aiÁqÁUÁwz JAZā ag¢ aiÁrgÁvÁg.
- 2) aÁAZāªgzā, ¥, Áv EAr ¥ItPí M¼ZgAr , É@ªEā MzV, ÁVzā, , PÁðgz DzÁ± , AS: Aiārr 4 AiāRJ, I 2009 ¢EÁAP 28/02/2009 g° . 1420 @PU¼ CAZÁdā aZPí , PÁðgz Dq¼vÁvP aÁAd/EgÁwAiāEā ÐÁqÁVz. AiEÁdEÁ PÁªÁUÁjU¼Eā 2 °Avz° PÉUWP/EAÁVzā, r, ASgí 2015 Pí AiEÁdEÁiEā ZÁ@E¼E½, ÁVz. aÁAd/EgÁz CAZÁdā aZz° aÁE¼U M¼ZgAr , A¥Pð P°, Áa CªPÁ± P°¹gāª¢@.
- 3) DzÍjAz, EAr ¥Itz aÁE¼U M¼ZgAr , A¥PðU¼EÁ P°, @Á PÁªÁUÁjU aÁAq½Aiā aÁvā ÁEP/EA¥AiEÁV EASaiā 2013-14Eā , Á°£ zg¥nAiāEā Dzj¹zā, ±Á.12 gµā ETP charges, ±Á.3 gµā Contingency charges, ±Á.6 gµā Escalation aÁvā ±Á.1 gµā Labour welfare cess charges U¼Eā M¼U/EargÁvz . 832.00 @PU¼° CAZÁdā ¥nAiāEā vAiāj, ÁVz. , zj AiEÁdEÁiEā aÁAq½Aiā 2017-18 Eā , Á°£ QAiā AiEÁdEÁiā 'r' aUðz° CEAªª aiÁqÁVz.

Eoz PAg t P/4Z aAgA EA-4U/4 aAEOP PArAiAA aAjE aAE@aAz EJ o/4 d-+AiAaEA, AgAwz. Yltz° CAVdD P@AVUEAqA, dEg DgEAUiz aA- zAmjuAaA @AgAwz. Yltz DgEAU: a/a, AiAEAI, AzAj, @A oAU/E, AvAAv°E d@aAE@U/4 aia°EUE/4zAv vqAiA@A, AqEgA Yltz YzAuU/2 M/4ZgAr a/a, AiAEAI P°, @A AiEAdEAIa° gE, gAvz.

3) AqEgA YltP M/4ZgAr AiEAdEAIaEA \. 8714.00 @PU/4 CAZAdA YnAiA° vAiAj, AVz. GzAv AiEAdEAIa° P/4PAq PAaAUjU/2U CEAA aiaqAVz.

		(Rs.in lakhs)
Sl. No.	Description	Amount
1	Providing Internal and Out fall Sewer Network	3689.50
2	Providing UGD House Connections to Individual Houses	1042.20
3	Construction of 0.55 MLD STP with SBR Technology with 3 years O&M.	206.28
4	Construction of RCC Inlet and Screen Chamber at Wet well No-1	12.43
5	Construction of RCC Inlet and Screen Chamber at Wet Well No.2	8.53
6	Construction of 10 mtr dia Wet well cum pump house No-1	49.10
7	Construction of 10 mtr dia Wet well cum pump house No-2	46.46
8	Providing 400 mm dia DI Rising Main from Wet well No-1 to Wet well No-2 and 400 mm dia DI Rising Main from Wet well No-2 to STP.	179.20
9	Construction of 6.00 MLD capacity SBR Technology STP with 3 years O&M.	924.30
10	Construction of 3 Nos of Generator rooms at Wet well No-1, 2 and 0.55 MLD STP	12.69
11	Estimate for Providing barbed wire fencing around the sewage treatment plant	55.10
12	Estimate for Supply and erection of 63/100 KVA Diesel Generator sets at Wet well	18.35
13	Providing 11 KV Express feeder main from MUSS to Wet well	19.50
14	Supply, Erection and Commissioning of 3 Nos of 20 HP sewage pumps at Wet well No-1	32.30
15	Supply, Erection and Commissioning of 3 Nos of 35 HP sewage pumps at wet well No-2	41.10
	Sub- Total	6337.04
	ADD 15% for ETP & Contingencies	950.56
	ADD 10% for price adjustment @5% per annum for 2 years	633.70
	ADD 10% for contingency charges	633.70
	ADD 1% for Building & other construction welfare cess	63.37
	ADD 1.5% for Third Party Inspection charges, Capacity building & Training	95.06
	Miscellaneous and Rounding off	0.57
	GRAND TOTAL	8714.00

4) AqEgA YltP M/4ZgAr AiEAdEAIaEA P°, @A CAZAdA YnAiAEA aAq/2AiA 2015-16 zgYn, qSEor AiA 2017-18 zg Yn, Jaii.L. 2014-15 E zg Yn, e, AA 2014-15 E zgYnAiAEA Dzj1 oAU/E aiaGAPm zgU/2UEA, AgAAV vAiAj, AVzA, ±A.15% ETP, ±A.10% Price Adjustment, ±A.10% Contingency, ±A.1% Building and other construction welfare cess aAvA ±A.15% 3rd Party Inspection, Capacity Building and Training U/2U 3 amdz aao u aAvA zAg1AiA PAaAUjU/4EA CEAA aiar, CAZAE aEv a \. 8714.00 @PU/4AUAvz. ,zj PAaAUjAiAEA aAq/2AiA 2017-18EA, A°E QAiA AiEAdEAIa 'r' aUdz° CEAA aiaqAVz.

5) PAog a, AAEAiAEA YjUt1, F P/4PAqAv DzA21z.

PAogz DzA, AS: ECE 01 AiArJ, i 2013 AU/4EgA, CEAAP: 13EA r, ASgi 2017

6) AAEAiA° «aj1ga CAU/4 »E-AiA°, S/4Aj f-AiA, AqEgA Yltz M/4ZgAr AiEAdEAIaEA \. 8714.00 @PU/4 (gEYAA-JAIA, Aggz KYA EEg °CEAA@P aiv) PUPP/4@A F P/4PAq mgvAU/2U M/4YIA, PAogz Dq/vAvP CEAAAEzEAIaEA pArz.

8) F DzÁ±^aEÁ DyöP E⁻ASiÁÁ CÉÇPív nýt ,ASÍ: DE 551 ^aZ-9/2016 CÉÁP: 23/10/2017 g^o ÞÁrgÁ^a ,^o aÁw aÁÁgU ^oEgr¹z.

PEÁÐIP gÁdÍYÁg DzÁ±ÁEÁ, Ág ^aÁvÁ Cag ^o, jE^o,

PR - 06

EÁUgÁd,

SC - 50

,PÁðgz CÉÁE PÁAiÁðz²ð (¥)

(JA.J-2 & ^aÁAq½),

EugÁ©^aíÇ E⁻AS

EugÁ©^aíÇ ,^aÁÁ@AiÁ

«^μAiÁ: ZEÍgÁAiÁYltz GzAiÁVj YzÁ±PÍ M¼ZgAr ^aía,Í P^o,Á^a AiEÁdEÁiÁEÁ CázÁdÁ ^aE^v . 430.40 @PU¼^o PÉUWP/É¼@Á Dq½vÁvP CÉÁ^aEÁZE ÞÁqÁ^a PÁjvÁ.

Nz⁻ÁVz: (1) ^aía,ÁYÞ ÞzÁð±PgÁ, PEÁÐIP Eug ÞÁgÁ ,gSgÁdÁ ^aÁvÁ M¼ZgAr ^aÁAq½ E^ag Yv ,ASÍ: Pd^aÁA/vÁAwP/Z.gÁ.g-MZAiEÁ-GzAiÁVj/01/ 103/2015-16 CÉÁP 22/04/2015.

(2) ^aía,ÁYÞ ÞzÁð±PgÁ, PEÁÐIP Eug ÞÁgÁ ,gSgÁdÁ ^aÁvÁ M¼ZgAr ^aÁAq½ E^ag Yv ,ASÍ: Pd^aÁA/vÁAwP/Z.gÁ.g-MZAiEÁ-GzAiÁVj/ 01/ 148/2015-16 CÉÁP 20/05/2016.

¥,Á^aE:

1) ^aía,ÁYÞ ÞzÁð±PgÁ, PEÁÐIP Eug ÞÁgÁ ,gSgÁdÁ ^aÁvÁ M¼ZgAr ^aÁAq½, ÁU¼/EgÁ E^ag ^aÁÁ⁻ Nz⁻Áz (1) ^aÁvÁ (2) g YvU¼^o ZEÍgÁAiÁYltz ^aía,Í f⁻ÁiÁ vÁ@EPÁ PÁAz^aÁVzÁ, 2011 g dEUtw YPÁg Yltz dE,ASiÁiÁÁ ,Á^aiÁgÁ 34515 EzÁ, ¥,Áv dE,ASiÁiÁÁ ,Á^aiÁgÁ 40000 EgÁvz. ZEÍgÁAiÁYltz ^oÁ^aiÁaw EÇ-ÁAz 4.54 JA.J⁻í.r. ,Á^aÁxíðz ÞÁgÁ ,gSgÁdÁ AiEÁdEÁiÁEÁ ¥EtðUÉ½¹ 2003 g^o ZÁ@EUÉ½, ÁVz JAz^a agÇ ^aiÁrgÁvÁg.

2) YltzPÍ JgqEÁ ^oAvz M¼ZgAr ^aía,ÍAiEÁÁ . 1166 @PU¼^aZz^o 4.6 JA.J⁻í.r. ,Á^aÁxíðz vÁdÍ ÞÁgÁ WIP^aEÁÁ Þ^aÁð¹ ZÁ@EUÉ½, ÁVz. JgqEÁ ^oAvz M¼ZgAr AiEÁdEÁiÁrÁiÁ^oAiÁÁ ZEÍgÁAiÁYltz GzAiÁVj SqÁ^auU M¼ZgAr ^aía,ÍAiEÁÁ P^o,@Á CÉÁ^aí ^aiÁq⁻ÁVvÁ. Dzg, F SqÁ^auAiÁ^o ,jAiíáz g,U½@zÁ EzÁzÍjAz ^oÁUÉ AiEÁdEÁiÁ^a Z^aí CÉÁ^aEÁÇv CázÁfVav ^oZáz PÁgt ,zj SqÁ^auU M¼ZgAr PÁ^aÁUÁjAiÁEÁ PÉU/ÉArgÁ^aíÇ. GzÁ²v M¼ZgAr AiEÁdEÁiÁEÁ 2035EÁ ^aμðPÍ DUS^oÁzÁz 5095 dE,ASÍU «EÁ¹, ÁVz. SqÁ^auAiÁ^o ÁE ^aÁÁ⁻ðEU CÉÁUÁt^aÁV SqÁ^auAiÁEÁ JgqÁ ^a@AiÁU¼EÁV «Aur, ÁVz. ,EÁEí^aÁgí PÉ¼^aU¼EÁ DAvjP UÁ^aÁ, Ág PÉ¼^a ^aiÁUðU½U C¼^ar, @Á GzÁ², ÁVz.

3) ^a@AiÁ-1 g UÁ^aÁ, Ág^aEÁÁ ^amí^aí-1 g^o ±ÁRj¹ EÁU, ^aÁÁz g, AiÁ S½ ^oÁ^o EgÁ^a D¼ÁUÁArU ^oÁUÉ ^a@AiÁ-2 g UÁ^aÁ, Ág^aEÁÁ ^amí^aí-2 g^o ±ÁRj¹ ^oÁ^aiÁaw EÁ⁻ÁiÁ SÇAiÁ^ogÁ^a PÁ^aYÁ Eugz^o ^oÁ^o EgÁ^a D¼ÁUÁArU YÁYÁ ^aiÁq@Á «EÁ¹, ÁVz. KgÁPÉ¼^a ^aiÁUð^aEÁÁ C¼^ar, @Á ^oÁ^aiÁaw EÁ⁻U Cq⁻ÁV Dgí¹¹ ,¥EÁmíð ,Áð^oíEÁÁ Þ^aÁð, @Á AiEÁf, ÁVzÁ, ,zj AiEÁdEÁiÁ^o P¼PAq PÁ^aÁUÁjU¼U CÉÁ^aí ^aiÁq⁻ÁVgÁvz.

UÁ ^a Á, Ág ^a @AiÁU¼ ,ASÍ	02
2035EÁ ^a μðPÍ dE,ASÍ	5095
UÁ ^a Á, Ág ¥ ^a iÁt	ÇEÁYw v ⁻ Á 100 ^o ÁÍgí
¹ Á ^a gí Émí ^a PíðE MÍÁ GzÍ(swG)	11.25 Q.«ÁÁ.(150 mm to 200 mm)
D¼ÁUÁArU¼Á (1.20m & 1.50 m dia)	373 ,ASÍ
^a mí ^a í	2 ,ASÍ
KgÁPÉ¼ ^a ^a iÁUð	MÍÁ 820 «ÁÁ.
¥AÍAUí ^a Á¶Ej	6 ,ASÍ ^a mí ^a íU¼U
r.f. ,mí	2 ,ASÍ

- 1) $\alpha^a, \dot{A} \nabla P \alpha z \ddot{A} \delta \pm P g \ddot{A}, P \ddot{E} \ddot{A} \delta \mid P \text{ } \mathcal{E} U g \text{ } \alpha \ddot{A} \ddot{G} \ddot{A}, g S g \ddot{A} d \ddot{A} \text{ } \alpha \ddot{A} v \ddot{A} \text{ } M \frac{1}{4} Z g A r \text{ } \alpha \ddot{A} q \frac{1}{2}, \text{ } \ddot{A} U \frac{1}{4} E g \ddot{A} \text{ } E \ddot{a} g \text{ } \alpha \ddot{A} \ddot{A} \text{ } N z \text{ } \ddot{A} z \text{ } (1) j A z \text{ } (3) g \text{ } \nabla v U \frac{1}{4} \text{ } z Q t \text{ } P \ddot{E} i q \text{ } f \text{ } \text{ } , S \ddot{A} m \frac{1}{4} \text{ } \nabla \mid t \text{ } \alpha \mid \text{ } \odot P, \text{ } \ddot{A}, \odot \text{ } \alpha \ddot{A} E q \text{ } \alpha \ddot{A} v \ddot{A} \text{ } \nabla u \text{ } \alpha \ddot{A} u \frac{1}{4} E g \ddot{A} \text{ } \nabla z \ddot{A} \pm U \frac{1}{4} E \ddot{A} \text{ } M \frac{1}{4} U \text{ } E \ddot{A} r z \ddot{A}, 2011 g \text{ } d \mathcal{E} U t w \ddot{A} i \ddot{A} \text{ } \nabla P \ddot{A} g \text{ } \nabla \mid t z \text{ } d \mathcal{E}, \mathcal{A} S i \text{ } 40155 \text{ } D V z. S \ddot{A} m \frac{1}{4} \text{ } \nabla \mid t z \text{ } ^\circ \text{ } M \frac{1}{4} Z g A r \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} A i \ddot{A} r \text{ } (\text{ } \ddot{A} z \text{ } \odot \mathcal{E} \ddot{A} \text{ } ^\circ \text{ } \mathcal{A} v) F U \ddot{A} U \text{ } \ddot{A} \text{ } , \ddot{A} \text{ } \alpha i \ddot{A} g \ddot{A} \text{ } 90\% \text{ } 1 \ddot{A} \text{ } \alpha g i \text{ } \mathcal{E} m i \text{ } \alpha P i \delta \text{ } C \frac{1}{4} \text{ } \alpha r, \ddot{A} \text{ } \alpha P \ddot{A} \ddot{A} U \ddot{A} j \text{ } \nabla \text{ } \mathcal{E} t \delta U \mathcal{E} \frac{1}{2}, \text{ } \ddot{A} v z. A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} A i \ddot{A} \mathcal{E} \ddot{A} \text{ } C \mathcal{E} \ddot{A} \mu \mathcal{A} E U \mathcal{E} \frac{1}{2}, \odot \ddot{A} \text{ } \alpha m i \text{ } \alpha \text{ } \text{ } \text{ } U \frac{1}{4} \ddot{A}, 1 \ddot{A} \text{ } \alpha \ddot{A} e i \text{ } \nabla \text{ } \nabla \text{ } \nabla i, \text{ } 1 \ddot{A} \text{ } \alpha \ddot{A} e i \text{ } g i \text{ } 1 A U i \text{ } \alpha \ddot{A} \mathcal{E} i, \text{ } \alpha \ddot{A} \text{ } ^\circ \mathcal{E} \text{ } \alpha \ddot{A} \ddot{G} \ddot{A} \text{ } \pm \ddot{A} \mathcal{C} \ddot{A} P g t \text{ } W I P \text{ } \alpha i \ddot{A} \delta t \text{ } P \ddot{A} \ddot{A} U \ddot{A} j U \frac{1}{4} \ddot{A} \text{ } \text{ } \ddot{A} Q E g \ddot{A} \text{ } \text{ } j A z, 2 \mathcal{E} \ddot{A} \text{ } ^\circ \mathcal{A} v z \text{ } M \frac{1}{4} Z g A r \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} A i \ddot{A} \text{ } C \alpha \pm P v \text{ } E g \ddot{A} v z.$
- 2) $S \ddot{A} m \frac{1}{4} \text{ } \nabla \mid t \text{ } , \ddot{A} u \text{ } P \ddot{A} r A i \ddot{A} \ddot{A} \text{ } \alpha \ddot{A} \ddot{G} \ddot{A} , g S g \ddot{A} d \ddot{A} \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} \text{ } \alpha \ddot{A} \mathcal{E} \odot P \text{ } d \mathcal{E} v U \text{ } 135 \text{ } J \text{ } \text{ } . \text{ } 1. r \text{ } P \ddot{A} r A i \ddot{A} \ddot{A} \text{ } \alpha \ddot{A} \ddot{G} \ddot{A} , g S g \ddot{A} d \ddot{A} \text{ } \alpha i \ddot{A} q \text{ } \text{ } \ddot{A} u \ddot{A} w z. S \ddot{A} m \frac{1}{4} \text{ } \nabla \mid t \text{ } \alpha \mid \text{ } w \ddot{A} \text{ } U w \ddot{A} i \text{ } \alpha \text{ } \text{ } \frac{1}{4} \text{ } \alpha t U \text{ } ^\circ \mathcal{E} A z \ddot{A} w z \ddot{A}, \nabla \mid t P \text{ } S g \ddot{A} \text{ } d \mathcal{E} g \text{ } , \mathcal{A} S i \text{ } \mathcal{C} \mathcal{E} \mathcal{A} \nabla w \text{ } ^\circ Z \ddot{A} U \ddot{A} w z \ddot{A}, F \nabla \mid t z \text{ } ^\circ \text{ } A i i \ddot{A} \text{ } \text{ } \text{ } z \ddot{A} \text{ } M \frac{1}{4} Z g A r \text{ } \alpha^a, \text{ } \text{ } E \odot z \text{ } P \ddot{A} g t \text{ } P \mathcal{E} \frac{1}{4} Z \text{ } \alpha \ddot{A} \ddot{G} \ddot{A} \text{ } \mathcal{E} \ddot{A} v \ddot{A} \text{ } \text{ } w \text{ } \mathcal{E} \mathcal{C} A i \ddot{A} \mathcal{E} \ddot{A} \text{ } , \ddot{A} g \ddot{A} w z. \nabla \mid t z \text{ } ^\circ \text{ } C \mathcal{A} v d \delta \odot \text{ } P \odot \mathcal{A} \text{ } \text{ } \text{ } U \mathcal{E} A q \ddot{A}, d \mathcal{E} g \text{ } D g \text{ } \mathcal{E} \ddot{A} U z \text{ } \alpha \ddot{A} \text{ } \text{ } z \ddot{A} \mu j u \ddot{A} \alpha \ddot{A} \text{ } \odot \ddot{A} g \ddot{A} w z. \nabla \mid t z \text{ } D g \text{ } \mathcal{E} \ddot{A} U i \text{ } \alpha^a, \text{ } \text{ } A i \ddot{A} \mathcal{E} \ddot{A} \text{ } , \ddot{A} z \ddot{A} j, \odot \ddot{A} \text{ } ^\circ \mathcal{A} U \mathcal{E} \text{ } , \ddot{A} v \text{ } \alpha \ddot{A} v \text{ } ^\circ \mathcal{E} \text{ } d \odot \alpha \ddot{A} \mathcal{E} U \frac{1}{4} \ddot{A} \text{ } \alpha i \ddot{A} \text{ } \mathcal{E} U \mathcal{E} \frac{1}{4} z \mathcal{A} v \text{ } v q A i \ddot{A} \odot \ddot{A} \text{ } M \frac{1}{4} Z g A r \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} A i \ddot{A} \ddot{A} \text{ } C v i U v i \text{ } \alpha \ddot{A} v g \ddot{A} v z.$
- 3) $F U \ddot{A} U \text{ } \ddot{A} \text{ } S \ddot{A} m \frac{1}{4} \text{ } \nabla \mid t P \text{ } M \frac{1}{4} Z g A r \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} \text{ } P ^\circ, \ddot{A} \text{ } \text{ } . \text{ } 1227 \text{ } \odot P U \frac{1}{4} \text{ } C \mathcal{A} z \ddot{A} d \ddot{A} \text{ } \nabla n U \text{ } , P \ddot{A} \delta g z \text{ } D z \ddot{A} \pm \text{ } , \mathcal{A} S i \text{ } \mathcal{E} C E \text{ } 2 \text{ } A i \ddot{A} \ddot{A} r J, i \text{ } 2003 \text{ } \mathcal{C} \mathcal{E} \mathcal{A} P \text{ } 25/05/2004 \text{ } g ^\circ \text{ } D q \frac{1}{4} v \mathcal{A} v P \text{ } C \mathcal{E} \ddot{A} \text{ } \mathcal{E} \ddot{A} z \mathcal{E} \text{ } \alpha \ddot{A} r z \ddot{A}, F \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} A i \ddot{A} r \text{ } (\text{ } \ddot{A} z \text{ } \odot \mathcal{E} \ddot{A} \text{ } ^\circ \mathcal{A} v) F U \ddot{A} U \text{ } \ddot{A} \text{ } , \ddot{A} \text{ } \alpha i \ddot{A} g \ddot{A} \text{ } 90\% \text{ } 1 \ddot{A} \text{ } \alpha g i \text{ } \mathcal{E} m i \text{ } \alpha P i \delta \text{ } C \frac{1}{4} \text{ } \alpha r, \ddot{A} \text{ } \alpha P \ddot{A} \ddot{A} U \ddot{A} j \text{ } \nabla \text{ } \mathcal{E} t \delta U \mathcal{E} \frac{1}{2}, \text{ } \ddot{A} v z \ddot{A}, A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} A i \ddot{A} \mathcal{E} \ddot{A} \text{ } C \mathcal{E} \ddot{A} \mu \mathcal{A} E U \mathcal{E} \frac{1}{2}, \odot \ddot{A} \text{ } \alpha m i \text{ } \alpha \text{ } \text{ } \text{ } U \frac{1}{4} \ddot{A}, 1 \ddot{A} \text{ } \alpha \ddot{A} e i \text{ } \nabla \text{ } \nabla \text{ } \nabla i, \text{ } 1 \ddot{A} \text{ } \alpha \ddot{A} e i \text{ } g i \text{ } 1 A U i \text{ } \alpha \ddot{A} \mathcal{E} i, \text{ } \alpha \ddot{A} \text{ } ^\circ \mathcal{E} \text{ } \alpha \ddot{A} \ddot{G} \ddot{A} \text{ } \pm \ddot{A} \mathcal{C} \ddot{A} P g t \text{ } W I P \text{ } \alpha i \ddot{A} \delta t \text{ } \alpha i \ddot{A} q \ddot{A} \text{ } C \alpha \pm P v \text{ } E z \ddot{A} \text{ } , z j \text{ } \text{ } \ddot{A} Q E g \ddot{A} \text{ } \alpha P \ddot{A} \ddot{A} U \ddot{A} j A i \ddot{A} \mathcal{E} \ddot{A} \text{ } 2 \mathcal{E} \ddot{A} \text{ } ^\circ \mathcal{A} v z \text{ } S \ddot{A} m \frac{1}{4} \text{ } M \frac{1}{4} Z g A r \text{ } A i \text{ } \ddot{E} \ddot{A} d \mathcal{E} \text{ } \text{ } \text{ } \text{ } z \text{ } \nabla \text{ } \mathcal{E} t \delta U \mathcal{E} \frac{1}{2}, \ddot{A} \text{ } \text{ } z \ddot{A} \text{ } C \$

Sl. No.	Description	Amount (` in lakhs)
1	Providing and laying U-PVC & RCC sewerlines, Construction of RCC Manholes under UGD Scheme to Bantwala Town (Left out portion of zone-1 to zone-7)	600.00
2	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-1 at Badakatte, opposite of Hindhu Crematorium at zone-1	68.00
3	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-2 at Kelaginapete, opposite of Bharath Gas at zone-2	78.00
4	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-6 near Aladka bridge at Panemangalore at zone-6	63.00
5	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-7 after Panemangalore old bridge in zone-7	67.00

Sl. No.	Description	Amount (in lakhs)
6	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-3 at goodinabali, near Goodinabali mosque at zone-3	60.00
7	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-5 at Thalipadpu, at Shanthi angadi at zone-5	58.00
8	Construction of common collecting chamber/inlet chamber, screen chamber, grit chamber, parshall flume and outlet chamber including allied works for wetwell no.-4(2) at Chendadi at zone-4(2)	58.00
9	Construction of 6M dia wetwell cum pumphouse in zone-1 at Badakatte, Opposite of Hindhu Crematorium	65.00
10	Construction of 6M dia wetwell cum pumphouse in zone-2 at Kelaginapete, opposite of Bharath Gas	51.00
11	Construction of 6M dia wetwell cum pumphouse in zone-6 near Aladka bridge at Panemangalore	62.00
12	Construction of 6M dia wetwell cum pumphouse in zone-7 after Panemangalore old bridge in zone-7	61.00
13	Construction of 6M dia wetwell cum pumphouse in zone-3 at goodinabali, near Goodinabali mosque	48.00
14	Construction of 6M dia wetwell cum pumphouse in zone-5 at Thalipadpu, at Shanthi angadi	51.00
15	Construction of 6M dia wetwell cum pumphouse in zone-1-4(2) at Chendadi	48.00
16	Providing and laying of 250mm dia (850mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.1 (Zone-1) to ridge manhole of zone-2	31.00
17	Providing and laying of 350mm dia (2010mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.2 (Zone-2) to Sewage Treatment Plant at Kamaje	101.00
18	Providing and laying of 200mm dia (1370mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.6 (Zone-6) to proposed wetwell no.7 (Zone-7)	40.00
19	Providing and laying of 250mm dia (518mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.7 (Zone-7) to proposed wetwell no.3 (Zone-3)	52.00
20	Providing and laying of 250mm dia (1080mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.3 (Zone-3) to wetwell no.-2 (Zone-2) near Kelagina pete	40.00
21	Providing and laying of 200mm dia (850mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.5 (Zone-5) to ridge manhole of Zone-4(2)	27.00
22	Providing and laying of 300mm dia (1950mtrs length) DI K-7 rising main to pump sewage from proposed wetwell no.-4(2) (Zone-4(2)) to Sewage Treatment Plant at Kamaje	79.00
23	Supply, erection, electrification and commissioning of 3 Nos. of 5 HP and 2 nos. of 40HP non clogs sewage pumpsets including other connected accessories for pumping sewage at wetwell cum pump house No.1 Pumping from wet well no.1 to Ridge Manhole of Zone-2 (MH No.589)	57.00
24	Supply, erection, electrification and commissioning of 3 Nos. of 20 HP and 2nos. of 100 HP non clogs sewage pumpsets including other connected accessories for pumping sewage at wetwell No.2 at to Sewage Treatment Plant No-1 at Kamaje	86.00
25	Supply, erection, electrification and commissioning of 2 Nos. of 7.5 HP and 2 Nos. of 30HP or suitable HP non clogs sewage pumpset including other connected accessories for pumping sewage at Wetwell No.6 to Wetwell No 7	40.00
26	Supply, erection, electrification and commissioning of 3 Nos. of 5 HP or suitable HP and 2 nos. of 30HP or suitable HP non clogs sewage pumpset including other connected accessories for pumping sewage at wetwell No.7 to wetwell No.3 near Goodinabali	39.00
27	Supply, erection, electrification and commissioning of 3 Nos. of 4 HP and 2 Nos. of 30HP or suitable HP non clogs sewage pumpset including other connected accessories for pumping sewage at Wetwell No.3 to Wetwell No 2 of Zone-2	44.00
28	Supply, erection, electrification and commissioning of 2 Nos. of 6 HP and 2 Nos. of 30HP or suitable HP non clogs sewage pumpset including other connected accessories for pumping sewage at Wetwell No.5 to Wetwell No 4(2) of Zone-4(2) (MH no.835)	40.00

1. "ÆÄZP aÄvÄ "ÆÄZPÄvg °ÄZUyÄ CEÄZÄE ,A»v °ÄUÆ aUçv 1SAç aiÄzj ¥PÁg EgäaizEÄ Rav¥r1PÆ¼ÄÄPÄ. "ÆÄZP °ÄZUyÄ «ZÄíðv, AiÄÄf1 aUç¥r1z aAiÄaÄUyAv °ÄUÆ eÄjAiÄ°gÄ EÄSAiÄ aiÄz aÄvÄ EÄaÄPÄw aAiÄaÄUyÄ ¥PÁg (1&Dgí gÆí) EgäaizEÄ , ° Rav¥r1PÆ¼vPzÄ.
2. ,PÁðgz DzÄ± ,ASí : Er 146 AiÄÄí,1 79, çEÄAP : 03-10-8lg DzÄ±z ° «ZÄiyðUyÄ ,ASíU CEÄUÄt aÄV "ÆÄZPÄvg °ÄZUyÄEÄ aÄAdÆgÄ aiÄq@Ä 1SAç aiÄzj gZE ,Æa1zÄ, CzgAv ¥,Ä«v PÄÄfU "ÆÄZPÄvg °ÄZUyÄEÄ aVÄðPj1 aUç¥r, "ÄPÄUÄvz. ,zj PÄÄdÄ D °ÄZUyÄEÄ ¥qAiÄ@Ä CEÄZÄE ,A»v ¥PÁg/,PÁðj DzÄ±z ¥PÁg aUçv «ZÄiyðUyÄ ,ASí °ÆAçgÄvz JAZÄ zÄrÄPj, "ÄPÄ. aÄÄ wÄzÄ1z DzÄ±z «ÄwAiÄ° FU aÄAdÆgÄVgÄ °ÄZUyÄ EgäaizEÄ zÄq¥r1PÆ¼vPzÄ.
3. °ÄZUyÄEÄ aÄvEÄEÄZÄEP My¥r,Ä aÄÄEÄ ,ASAç1z PÄÄdÄ 2Pt EÄSÄÄAz ¥EÄÄðEÄÄw ¥qçg "ÄPÄ. F jÄw "wð aiÄrPÆArgÄ °ÄZUyÄEÄ ,ASAç1z ¥ÄçPÁg CEÄZÄEg»v aÄV ¥xÄz ° CEÄaÄÆÄç, "ÄPÄ. PÄÄdÄ 2Pt DAiÄAPgÄ zÄRÄUyÄEÄ ¥j2Ä°1 °ÄZÄ AiiÄa aUðPí «ÄÄ,ÄVvÄ. EÄaÄP aiÄrgÄ CÄiyð CzÄ aUðPí ,Äjz aÄgÄ JASÄZÄEÄ zÄrÄPj1PÆ¼vPzÄ.
4. MAZÄ aÄ¼ CEÄZÄEg»v aÄV ¥EÄÄðEÄÄw ¥qAiÄçZg FU ,zj °ÄZUyÄ EÄaÄPÄw SÜ CAZg CEÄZÄE ,A»v °ÄUÆ aiÄz aÄvÄ EÄaÄPÄw aAiÄaÄUyÄ ¥PÁg «ZÄíðv aAiÄEÄÄw °ÄUÆ EÄaÄPÄw aAiÄaÄUyÄEÄ ¥Ä°1z SÜ CAZg ¥wPÄ eÄ»ÄgÄvÄ ¥Pn1 C°ðv DzÄgz aÄÄ ¥Ägz±ðPÄV DAiÄ aiÄr °ÄZU EÄaÄPÄw aiÄrgÄ SÜ zÄrÄPj1 CEÄZÄEg»v aÄV CEÄaÄÆÄç1g "ÄPÄ. EÄvgÄ PÄÄf aÄz EÄaÄP aiÄrgÄ CÄiyðAiÄ EÄaÄPÄwU aÄvEÄEÄZÄE ,»v CEÄaÄÆÄZE aÄqvPzÄ.
5. «ÄÄ,ÄwU ,ASAç1zAv 2Pt EÄSÄ °Ægr1gÄ DzÄ± ,ASí : Er 227 J,íEí 94, çEÄAP : 21-04-1995 °ÄUÆ PÄ@PÄ@Pí °Ægr1gÄ DzÄ±UyÄ °ÄUÆ "ÆÄZPÄvg 1SAç aUðz aÄgEÄ MAZÄ AiÄÆmí JAZÄ ¥jUt1, 1D,ÄE DzÄ± ,ASí : 1D,ÄE 8 ,»aÄ 95, çEÄAP : 20-06-1995 g° aUç¥r1z 100 @AZÄUyÄ gEÄ,gí ¥PÁg «ÄÄ,Äw ¥Ä°1g "ÄPÄ. ¥,Äí v ¥Pgzt ° «ÄÄ,Äw ¥Ä°1gÄ SÜ ,ASAç1z CçPÁj zÄrÄPj1g "ÄPÄ. Ezg eÄvU çEÄAP : 01-06-1992g EÄvgz JÄÄ EÄaÄPÄwUyÄ°AiÄÄ aAiÄaÄEÄ,Äg «ÄÄ,Äw ¥Ä°EÄiÄVgÄ SÜAiÄE , ° ¥j2Ä°1 zÄq¥r1PÆ¼aÄzÄ. CEÄvgÄ aÄvEÄEÄZÄE aÄq@Ä PÄÄaÄ»vPzÄ.
6. F PÄÄfU ,ASAç1zAv EÄaÄPÄVgÄ "ÆÄZPí/"ÆÄZPÄvg °ÄZUyÄ ,ASAç1zAv EÄAiÄ@AiÄz ° AiiÄaÄzÄ «ÄÄZ EÄaÄç@ JASÄZÄEÄ zÄq¥r1PÆ¼vPzÄ.

- [illegible]

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PEÄðIP gÁdì¥v, UÄgÄªÁg, dEªj 25, 2018

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22. Dq½v ªÄAq½AiÄÄ F DzÄ±z ¥PÁg (Document Sheet) z° EÄÄI jAiÄªg ªÄÄAz ¥ªiÄtÄPj¹z PgÁgÄ ¥vªEÄÄ
ªÄqvPìzÄ. F PgÁgÄ ¥vªEÄÄ ªÄrz EAvgªÄ CEÄzÁE ¥ªªw ªiÄqªÄ vUzÄPÆ½vPìzÄ.

23. F ªÄÄªÄq µgvÄU½EÄÄ ¥Æg¹gªª PÄjvÄ DAIÄÄPgÄ, PÄÄdÄ ²Pt EÄS gªgÄ ,AŞAz¥I dAn ªzÄð±PjAz
ªg¢ ¥qzÄ, zÄrÄPj¹z EAvgªÄ DAIiÄ ªµðz ªÄvEÄEÄzÁE ªÄvÄ ,zj “ÆÄzP/“ÆÄzPÄvg ¹SA¢U ªÄvE
©qÄUq ªiÄqvPìzÄ. EÄEÄvU½Ä PAqÄ ŞAz° ,AŞAz¥I ¥ÄzÄ²P dAn ªzÄð±PgÄ ªÄvÄ DAIÄÄPgÄ, PÄÄdÄ ²Pt
EÄS gªgÄ dªª“ÄggÄVgÄvÄg.

F DzÄ±ªEÄÄ DyðP EÄSAiÄ n¥t ,ASì : DE 398 ªZ-8/2017, ¢EÄAP : 28-10-2017g ,ªªwAiÄEÄiÄ, Eªvg
ªAiÄªÄU½Ä ªÄvÄ PEÄðIP ²Pt ,A, U½Ä (PÄÄdÄ ²Pt) ªAiÄªÄU½Ä 2003 gEÄiÄ °Ægr ,ÄVz.

PEÄðIP gÁdì¥ªªg DzÄ±ÁEÄ,Ág ªÄvÄ Cªg °,jE°,

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P. ²ªªAUÄiÄ

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,PÄðgz C¢ÄE PÄAiÄðz²ð
²Pt EÄS (PÄÄdÄ ²Pt).