Printing Actual Estimate.....

sl	Item code	short_description	unit	rate	KMD_W_03	KMD_W_02	KMD_W_01	KMD_W_04
1	76-250-40	Manufacturing Flap	Deache 1.95X1.65	130568.661	8.0	2.0	11.0	17.0
2	76-250-20	Manufacturing Flap	Deache 1.35X1.35	79418.2	0.0	7.0	0.0	0.0
3	76-240-40	Manufacturing Lift	GEALLE h	109392.43	1.0	0.0	0.0	0.0
4	76-190	Pedestal Type Lifti	n g abbe vice	93037.27	1.0	0.0	0.0	0.0
5	28-120-10	1:3:6 CC	cum	9561.1	2.784348	2.784348	3.403092	5.2593
6	76-170	MS Work in Plates	a lfogi Angle	161.491	63.8	71.87	87.85	135.76
7	72-130-10	Synthetic Enamel	Paimm	254.01	57.915	57.915	70.785	101.395
8	76-270-10	Labour Chrge for F	Re Fract ial of Gate and	d 21599 3.17	10.0	9.0	11.0	17.0
9	76-260-20	Labour Chrge for (G a⊞e d h stallation	12923.011	10.0	9.0	11.0	17.0
10	16-450	Ring Bundh Const	rucation	198.79	648.0	648.0	792.0	792.0
	11 12-310-20	Bailing out	cum	7.46	3240.0	3240.0	3960.0	6120.0

Printing Evaluated Quantity in.....

sl	Item code	short_description	unit	rate	KMD_W_03	KMD_W_02	KMD_W_01	KMD_W_04
1	76-250-40	Manufacturing Flap	Eacte 1.95X1.65	130568.661	1.0	1.0	1.0	1.0
2	76-250-20	Manufacturing Flap	Earth 1.35X1.35	7418.42	1.0	1.0	1.0	1.0
3	76-240-40	Manufacturing Lift	CEatach	109392.43	1.0	1.0	1.0	1.0
4	76-190	Pedestal Type Lifti	n ⊕a 2odervice	93037.27	1.0	1.0	1.0	1.0
5	28-120-10	1:3:6 CC	cum	9561.0	0.75	0.79	0.77	0.71
6	76-170	MS Work in Plates	a lfogi Angle	161.491	1.0	1.0	1.0	1.0
7	72-130-10	Synthetic Enamel	Paimm	254.01	0.76	0.81	0.8	0.76
8	76-270-10	Labour Chrge for F	Re Fract ial of Gate and	d 21599 3.17	1.0	1.0	1.0	1.0
9	76-260-20	Labour Chrge for 0	Ga ⊞edh stallation	12923.011	1.0	1.0	1.0	1.0
10	16-450	Ring Bundh Const	rucation	198.79	0.6	0.7	0.67	0.66
11	12-310-20	Bailing out	cum	7.46	0.5	0.59	0.58	0.58

Printing Packages Info.....

sl	packages
1	KMD_W_01
2	KMD_W_02
3	KMD_W_03
4	KMD_W_04

Item code	des	unit	rate	quan_e	quan_a	am_e	am_a
76-250-40	Manufacturing Flap	affeadh95X1.65	130568.661	11.0	11.0	1436255.27	1436255.27
76-250-20	Manufacturing Flap	affeadh35X1.35	79418.2	0.0	0.0	0.0	0.0
76-240-40	Manufacturing Lift G	at € ach	109392.43	0.0	0.0	0.0	0.0
76-190	Pedestal Type Lifting	DE-excibe	93037.27	0.0	0.0	0.0	0.0
28-120-10	1:3:6 CC	cum	9561.1	3.403092	2.62	32537.3	25050.08
76-170	MS Work in Plates a	bd K gngle	161.491	87.85	87.85	14186.98	14186.98
72-130-10	Synthetic Enamel Pa	ainstqm	254.01	70.785	56.628	17980.1	14384.08
76-270-10	Labour Chrge for Re	m 5vach of Gate and Hoi	st2599.17	11.0	11.0	28590.87	28590.87
76-260-20	Labour Chrge for Ga	te ∃ast allation	12923.011	11.0	11.0	142153.12	142153.12
16-450	Ring Bundh Constru	cti cu m	198.79	792.0	530.64	157441.68	105485.93
12-310-20	Bailing out	cum	7.46	3960.0	2296.8	29541.6	17134.13
-	Total	-	-	-	-	1858686.92	1783240.46
	Percent	-	-	-	-	-	95.94%

Item code	des	unit	rate	quan_e	quan_a	am_e	am_a
76-250-40	Manufacturing Flap	atteadh95X1.65	130568.661	2.0	2.0	261137.32	261137.32
76-250-20	Manufacturing Flap	affeedh35X1.35	79418.2	7.0	7.0	555927.4	555927.4
76-240-40	Manufacturing Lift G	at € ach	109392.43	0.0	0.0	0.0	0.0
76-190	Pedestal Type Lifting	DE-cavibe	93037.27	0.0	0.0	0.0	0.0
28-120-10	1:3:6 CC	cum	9561.1	2.784348	2.2	26621.43	21034.42
76-170	MS Work in Plates a	bd K gngle	161.491	71.87	71.87	11606.36	11606.36
72-130-10	Synthetic Enamel Pa	ainstqm	254.01	57.915	46.911	14710.99	11915.86
76-270-10	Labour Chrge for Re	m 5∞ah of Gate and Hoi	st2599.17	9.0	9.0	23392.53	23392.53
76-260-20	Labour Chrge for Ga	te ∃ast allation	12923.011	9.0	9.0	116307.1	116307.1
16-450	Ring Bundh Constru	cti cu m	198.79	648.0	453.6	128815.92	90171.14
12-310-20	Bailing out	cum	7.46	3240.0	1911.6	24170.4	14260.54
-	Total	-	-	-	-	1162689.45	1105752.67
-	Percent	-	-	-	-	-	95.1%

Item code	des	unit	rate	quan_e	quan_a	am_e	am_a
76-250-40	Manufacturing Flap	Gatteadh95X1.65	130568.661	8.0	8.0	1044549.29	1044549.29
76-250-20	Manufacturing Flap	Gatteadh35X1.35	79418.2	0.0	0.0	0.0	0.0
76-240-40	Manufacturing Lift G	Gat € ach	109392.43	1.0	1.0	109392.43	109392.43
76-190	Pedestal Type Liftin	g DE-eavibe	93037.27	1.0	1.0	93037.27	93037.27
28-120-10	1:3:6 CC	cum	9561.1	2.784348	2.088	26621.43	19963.58
76-170	MS Work in Plates a	abd K@ ngle	161.491	63.8	63.8	10303.13	10303.13
72-130-10	Synthetic Enamel P	ainstqm	254.01	57.915	44.015	14710.99	11180.25
76-270-10	Labour Chrge for Re	em 5van of Gate and Hois	st2599.17	10.0	10.0	25991.7	25991.7
76-260-20	Labour Chrge for Ga	ate ∃ast allation	12923.011	10.0	10.0	129230.11	129230.11
16-450	Ring Bundh Constru	ucti cu m	198.79	648.0	388.8	128815.92	77289.55
12-310-20	Bailing out	cum	7.46	3240.0	1620.0	24170.4	12085.2
-	Total	-	-	-	-	1606822.67	1533022.51
-	Percent	-	-	-	-	-	95.41%

Item code	des	unit	rate	quan_e	quan_a	am_e	am_a
76-250-40	Manufacturing Flap	Gatteadh95X1.65	130568.661	17.0	17.0	2219667.24	2219667.24
76-250-20	Manufacturing Flap	3a ⊞ad h35X1.35	79418.2	0.0	0.0	0.0	0.0
76-240-40	Manufacturing Lift G	at € ach	109392.43	0.0	0.0	0.0	0.0
76-190	Pedestal Type Lifting	g DEnacibe	93037.27	0.0	0.0	0.0	0.0
28-120-10	1:3:6 CC	cum	9561.1	5.2593	3.734	50284.69	35701.15
76-170	MS Work in Plates a	bd K gngle	161.491	135.76	135.76	21924.02	21924.02
72-130-10	Synthetic Enamel Pa	ainstqm	254.01	101.395	77.06	25755.34	19574.01
76-270-10	Labour Chrge for Re	m 5vach of Gate and Hoi	st2599.17	17.0	17.0	44185.89	44185.89
76-260-20	Labour Chrge for Ga	te ∃ast allation	12923.011	17.0	17.0	219691.19	219691.19
16-450	Ring Bundh Constru	cti c um	198.79	792.0	522.72	157441.68	103911.51
12-310-20	Bailing out	cum	7.46	6120.0	3549.6	45655.2	26480.02
-	Total	-	-	-	-	2784605.25	2691135.03
-	Percent	-	-	-	-	-	96.64%