SHREE NAKODA PIPE IMPEX Ltd TILDA

S.no	DESCRIPTION	Unit	AGI QTY.	NAKODA QTY.	Archons Quantity	Rate	AGI Amount.	NAKODA Amount	Archons Amount	DIFF Amount		Ref
										WXTH	WITH	
										Nakoda	Archons	
1 Excavatio	n in all type of Soil	m3	342	342	342	160	54720	54720	54720	0	0	RA1
2 Backfilling	9	m3	137.266	137.266	137	85	11667.61	11667.61	11645	0	22.61	RA1
3 Watering	& Consolidation	m3	137.266	137.266	137	60	8235.96	8235.96	8220	0	15.96	RA1
4 PCC upto	0.00 to +/- 3.00 meter from GL	m3	12.611625	12.611625	12.31	2100	26484.4125	26484.4125	25851	0	633.4125	RA1
5 RCC upto	+/- 3.00 meter from GL.	m3	75.1568	66.8088	75.01	3350	251775.28	223809.48	251283.5	27965.8	491.78	RA1
6 Shuttering	g upto +/- 3meter from GL	m2	452.9085	385.0685	439.13	550	249099.675	211787.675	241521.5	37312	7578.175	RA1
7 Providing	& Fixing Water Stopper	m3	100.8	100.8	100.8	220	22176	22176	22176	0	0	RA1
8 Reinforce	ment of steel upto +/- 0.0 to +/- 3.0	me MT	5.59	4.002	5.47	6600	36894	26413.2	36102	10480.8	792	RA1
Total							661052.9375	585294.3375	651519	75758.6	9533.9375	

Abhishek Acharya Billing Engineer

Nakoda Pipe Impex Pvt Ltd

Mahesh wandre
Assistant Project Manager {Civil}
Nakoda Pipe Impex Pvt Ltd

SHREE NAKODA PIPE IMPEX Ltd TILDA

S.no	DESCRIPTION	Unit	AGI QTY.	NAKODA QTY.	Archons Quantity	Rate	AGI Amount.	NAKODA Amount	Archons Amount	DIFF A	mount Ref
							· · · · · · · · · · · · · · · · · · ·			WITH	WITH
										Nakoda	Archons
1 Exca	vation in all type of Soil	m3				160	0	0	0	0	0 RA2
2 Back	filling	m3				85	0	0	0	0	0 RA2
3 Wate	ering & Consolidation	m3				60	. 0	0	0	0	0 RA2
4 PCC	upto 0.00 to +/- 3.00 meter from GL	m3			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2100	0	0	0	0	0 RA2
5 RCC	upto +/- 3.00 meter from GL.	m3	4.85	0.25645	-2.14	3350	16247.5	859.1075	-7169	15388.3925	23416.5 RA2
6 Shutt	tering upto +/- 3meter from GL	m2	44.87	23.8102	-8.95	550	24678.5	13095.61	-4922.5	11582.89	29601 RA2
7 Provi	iding & Fixing Water Stopper	m3				220	0	0	0	0	0 RA2
8 Reinf	forcement of steel upto +/- 0.0 to +/- 3.0	me MT	1.074	1.074	-2.86	6600	7088.4	7088.4	-18876	0	25964.4 RA2
Total							48014.4	21043.1175	-30967.5	26971.283	78981.9

Abhishek Acharya Billing Engineer Nakoda Pipe Impex Pvt Ltd Måhesh wandre Assistant Project Manager {Civil} Nakoda Pipe Impex Pvt Ltd

Comparison Chart

BILL NAME:- HOPPER & BUNKER

BILL NO RA 1

	SHREE NAKODA PIPE IMPEX LTD TILDA											
S.no	DESCRIPTION	Unit	AGI QTY.	NAKODA QTY.	ARCHCONS Quantity	Rate	AGI Amount	NAKODA Amount	ARCHCONS Amount	DIFF Amount		Ref
										WITH ARCHCON S	WITH NAKODA	
	cavation	m3	1084.546	1084.546	1085	160	173527.36	173527.36	173600	-72.64	0	RA1
	tering and compaction	m3				60	0	0	0	0	0	RA1
3 PC		m3,	9.768	9.768	9.768	2100	20512.8	20512.8	20512.8	0	0	RA1
4 RC	C	m3	50.736	50.736	50.74	3350	169965.6	169965.6	169979	-13.4	0	RA1
5 Sh	utterng	m2	142.4	142.4	142.4	550	78320	78320	78320	0	0	RA1
6 Ste	el work	MT	2.21822648	2.022	2.218	6600	14640.29477	13345.2	14638.8	1.494768	1295.094768	RA1
7011040004003000							456966.05	455670.96	457050.6	-84.5452	1295.095	

Abhishek Acharya Billing engineer Division:Common Nakoda Pipe Impex Pvt Ltd Mahesh Wandre Assistant Project Manager {CiviL} Division:- Ferro, GI, Power Nakoda Pipe Impex Pvt Ltd

Comparison Chart

Bill Name:- hopper & Bunker

Bill No RA 2

	SHREE NAKODA PIPE IMPEX LTD TILDA											
S.no	DESCRIPTION	Unit	AGI QTY.	NAKODA QTY.	ARCHCONS QTY.	Rate	AGI Amount	NAKODA Amount	ARCHCONS Amount	DIFF A	mount	Ref
			,							WITH ARCHCONS	WITH NAKODA	
1	Excavation	m3				160	0	0	0	0	0	RA2
2	Watering and compaction	m3				60	0	0	0	0	0	RA2
3	PCC	m3				2100	0	0	0	0	0	RA2
4	RCC 0-3	m3	15.424	15.424	24.68	3350	51670.4	51670.4	82678	-31007.6	0	RA2
5	RCC 3-6	m3		9.26	9.26	3350	0	31021	31021	-31021	-31021	RA2
6	RCC 3-6	m3	9.26			3685	34123.1	0	0	34123.1	34123.1	RA2
7	Shutterng 0-3	m2	96	96	149.52	550	52800	52800	82236	-29436	0	RA2
8	Shutterng 3-6	m2		53.52	53.52	550	0	29436	29436	-29436	-29436	RA2
9	Shutterng 3-6	m2	53.52			605	32379.6	0	0	32379.6	32379.6	RA2
10	Steel work 0-3	MT	1.071	1.071	2.03	6600	7068.6	7068.6	13398	-6329.4	0	RA2
11	Steel work 3-6	MT		0.957	0.96	6600	0	6316.2	6336	-6336	-6316.2	RA2
12	Steel work 3-6	MT	0.957			7260	6947.82	0	0	6947.82	6947.82	RA2
13	MS Angle fixing	MT	0.2	0.2		13000	2600	2600	0	2600	0	RA2
14	Water Bar	RMT	43.2	43.2	43.2	220	9504	9504	9504	0	О	RA2
							197093.52	190416.2	254609	-57515.48	6677.32	

Abhishek Acharya Billing engineer Division:Common

Nakoda Pipe Impex Pvt Ltd

Mahesh Wandre Assistant Project Manager {Civil} Division:- Ferro, GI, Power Nakoda Pipe Impex Pvt Ltd

Apr-23