

Recd No.

[illegible]

Req No.	Reqd	Site
---------	------	------

Req No.	Req dt	Site	Po No.	Po dt	Supplier	Item Cat	DC No	DC dt	DC receiver dt sign	Inv No	Inv dt	Inv received dt sign	Advised CF dt sign	Action received dt sign	Remarks
175352	"	"	29682	10/8	SLLP	Cemetery	WBSN	18/8	20/8	18895	19/8	20/8	20/8	20/8	
175353	"	"	29801	19/8	"	sitting	16196	20/8	18920	20/8	21/8	21/8	21/8	21/8	
175351	8/11	NZ	29682	10/8	SLLP	white	ACE	16153	18/8	20/8	18894	18/8	19/8	20/8	20/8
177915	12/8	MPL	29715	12/8	Judina pumps & motors sy Joda										
177916	12/8	MPL				willer pipe drilling pump									
190004	12/8	GUSH				Tree guard	16206	23/8	25/8	18955	25/8	21/8	21/8	21/8	21/8

SSLLP - Site - Master Log Book

Req NO	Req dt	Site	PO NO.	PO Impose Date	Supplier	Item
177923	16/8	MPL				Armoured cable
177920	16/8	MPL	79704	17/8	Vensai Global P. Ltd	PVC false ceiling
181674	"	H/N				AMC
183628	"	Sor-III	79774	18/8	SSLLP	Cable pipe 16189 20/8 16188 20/8 16217 24/8
183629	"	"				PVC pipe
185034	"	Sor-III				Flt drain pipe

C1901 23/8 23/8 27/8 30/8 Surun

26/8 sythn
" 30/8 sythn
30/8

$$\|u_m(t, x)\|_{L^2(\mathbb{R}^n)}^2 \leq \|u(t, x)\|_{L^2(\mathbb{R}^n)}^2 + \int_0^t \int_{\mathbb{R}^n} |u_m - u|^2 dx ds.$$

SSLIP Site Master Log Book

1001119	12/8	MAN	79727	18/8	SSLIP	packet with bag	16/8	20/8				
74863	12/8	BRGV	79784	18/8	Santosh Kapur	Rain coat						
110923	"	GHT	79868	24/8	disposal tubes	ms 1837	-	-	-	5/8 18	98/8	21/8 9/8 9/8
165439	"	AVR Gudmehar - flowers	79908	28/8	Bath stone	refined tiles						
13326	"	Synergy 19/1	80006	26/8	SSLIP	cutter pump						
183630	"	SOUJ	79834	19/8	Adilabad timber mart	main door frame	060	21/8	28/8	059	21/8	21/8