

JSWPTC and GMR STOA Consumers Schedule from JSW U-2,3 & 4 FOR THE DATE 09 FEB 2016

Delivery Date

9/Feb/16

Rev

1

Jindal Saw U-2 BX 17 T0 82

Availability

Y

Industries

TRADER

JSWPTC

GMR

TPPTCL

TIME BLOCK

Block No.

Unit-2, 3 & 4 (MM)

R.Inflra

JSL (PPTC) (MSLDC-6020) (6.5 MW)

JSL (MSLDC-6020) (6.5 MW)

CEAT (MSLDC-6020) (5.5 MW)

J.SAW (PPTC) (MSLDC-6020) (7.0 MW)

J.SAW (MSLDC-6020) (6.25 MW)

Watsun (MSLDC-6020) (2.2 MW)

Praair (MSLDC-6020) (6.0 MW)

Linde (MSLDC-6037) (5.36 MW)

INOX Air (PPTC) (MSLDC-6036) (5.36 MW)

INOX Air (MSLDC-6033) (4.1 MW)

The Supreme (MSLDC-6033) (4.68 MW)

Sandoz (MSLDC-6033) (1.5 MW)

Vinali (MSLDC-6022) (6.22 MW)

Pudum (MSLDC-6033) (1.14 MW)

Pudum (MSLDC-6033) (1.14 MW)

Sandoz (MSLDC-6033) (3.0 MW)

Netragic (MSLDC-6033) (1.14 MW)

Netragic (MSLDC-6033) (1.14 MW)

Netragic (MSLDC-6033) (1.14 MW)

Netragic (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

Mumbai (MSLDC-6033) (1.14 MW)

<

STOA Consumers Schedule from APML U-1,4 & 5 for the Date 09 FEB 2016

Block No	Block time			BEST	Return	RR	Upper LB	Copper MSB	Shedall adjusted unit gini	Shedall Multi unit gini water return	aggreghow	Enriched return	Mahul Meta	Coring	Hogues	Korea Pelica	Korea Chasun	Adhala	Alia	Alcon	Shree Bhaghat	Saron Institute	Indrayani	Pleigao	KSL	Total
1	0:00	0:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
2	0:15	0:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
3	0:30	0:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
4	0:45	1:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
5	1:00	1:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
6	1:15	1:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
7	1:30	1:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
8	1:45	2:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
9	2:00	2:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
10	2:15	2:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
11	2:30	2:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
12	2:45	3:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
13	3:00	3:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
14	3:15	3:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
15	3:30	3:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
16	3:45	4:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
17	4:00	4:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
18	4:15	4:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
19	4:30	4:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
20	4:45	5:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
21	5:00	5:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
22	5:15	5:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
23	5:30	5:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
24	5:45	6:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	2.21	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
25	6:00	6:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	52.35
26	6:15	6:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	52.35
27	6:30	6:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	52.35
28	6:45	7:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	1.11	1.00	54.56
29	7:00	7:15	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	3.32	1.00	54.56
30	7:15	7:30	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	3.32	1.00	54.56
31	7:30	7:45	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	3.32	1.00	54.56
32	7:45	8:00	0:00		7.28	3.64	2.32	2.05	1.66	1.11	2.21	0.00	0.00	3.32	2.77	1.49	3.49	1.04	1.88	2.38	4.43	7.50	1.67	3.32	1.00	54.56
33	8:00	8:15	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
34	8:15	8:30	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
35	8:30	8:45	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
36	8:45	9:00	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
37	9:00	9:15	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
38	9:15	9:30	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
39	9:30	9:45	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
40	9:45	10:00	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
41	10:00	10:15	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
42	10:15	10:30	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
43	10:30	10:45	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
44	10:45	11:00	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	1.04	1.88	2.38	4.43	8.50	1.67	3.32	1.00	51.08
45	11:00	11:15	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	3.00	1.88	2.38	4.43	8.50	1.67	3.32	1.00	53.04
46	11:15	11:30	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	3.00	1.88	2.38	4.43	8.50	1.67	3.32	1.00	53.04
47	11:30	11:45	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	3.00	1.88	2.38	4.43	8.50	1.67	3.32	1.00	53.04
48	11:45	12:00	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	3.00	1.88	2.38	4.43	8.50	1.67	3.32	1.00	53.04
49	12:00	12:15	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	3.00	1.88	2.38	4.43	8.50	1.67	3.32	1.00	53.04
50	12:15	12:30	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.21	0.00	0.00	3.21	2.77	1.49	3.49	3.00	1.88	2.38	4.43	8.50	1.67	3.32	1.00	53.04
51	12:30	12:45	50:00		7.28	3.64	0.00	0.00	1.66	1.11	2.															