

SECTION I E-2026OSB030-(WBS DETAILS) [CS & AS Headers]

RS NUMBER	CUST	PROJNAME	PGMA	DU	MCODE	DRG	WBS	PRODUCT	PIPE SPEC	DU_DESC	QTY (No.)	UNIT	WT (MT)	L1	L2	L3	ARPOX LENGTH mm	WIDTH mm	HEIGHT mm	LENGTH IN FEET	TRAILER
RS01	1851	Adani Raipur	19701	001	F1851119701001	0-19-701-02620	U8/1851-HT-473-1-19-701	BOT HDR	CS	ARRGMT OF ECO INLET HDR E-05	1	NO	24		1		24800	800	550	81	80 FEET
RS01	1851	Adani Raipur	19702	001	F1851119702001	0-19-702-02560	U8/1851-HT-288-1-19-702	TOP HDR	CS	ECO OUTLET HEADER (E-09)	1	NO	23		1		23000	1000	1200	75	80 FEET
RS01	1851	Adani Raipur	05147	001	F1851105147001	1-05-147-01990	U8/1851-HT-503-1-05-147	BOT HDR	CS	FURNACE LOWER REAR INLET HEADER (F-07)	1	NO	15		1		25000	500	500	82	80 FEET
RS01	1852	Anuppur-1	19701	001	F1852119701001	0-19-701-02620	U8/1852-HT-472-1-19-701	BOT HDR	CS	ARRGMT OF ECO INLET HDR E-05	1	NO	24	1			24800	800	550	81	80 FEET
RS01	1852	Anuppur-1	19753	001	F1852119753001	0-19-753-02590	U8/1852-HT-519-1-19-753	BOT HDR	CS	ECO INTERMEDIATE HEADER (E-07A)	1	NO	9	1			22000	700	800	72	70 FEET
RS01	1852	Anuppur-1	19702	001	F1852119702001	0-19-702-02560	U8/1852-HT-300-1-19-702	TOP HDR	CS	ECO OUTLET HEADER (E-09)	1	NO	23	1			23000	1000	1200	75	80 FEET
RS01	1852	Anuppur-1	19763	001	F1852119763001	0-19-763-02593	U8/1852-HT-520-1-19-763	BOT HDR	CS	ECON. JUNCTION HEADER(E-07B)	1	NO	9	1			22000	700	800	72	70 FEET
RS01	1852	Anuppur-1	19783	001	F1852119783001	0-19-783-02581	U8/1852-HT-521-1-19-783	BOT HDR	CS	ECON. JUNCTION HEADER(E-07C)	1	NO	9	1			22000	700	800	72	70 FEET
RS01	1852	Anuppur-1	19793	001	F1852119793001	0-19-793-02584	U8/1852-HT-522-1-19-793	BOT HDR	CS	ECON. JUNCTION HEADER(E-07D)	1	NO	9	1			22000	700	800	72	70 FEET
RS01	1852	Anuppur-1	05137	001	F1852105137001	1-05-137-01989	U8/1852-HT-492-1-05-137	BOT HDR	CS	FURNACE LOWER FRONTINLET HEADER (F-01)	1	NO	15	1			25000	500	S	82	80 FEET
RS01	1852	Anuppur-1	05147	001	F1852105147001	1-05-147-01990	U8/1852-HT-504-1-05-147	BOT HDR	CS	FURNACE LOWER REAR INLET HEADER (F-07)	1	NO	15	1			25000	500	500	82	80 FEET
RS01	1853	Anuppur-2	19701	001	F1853119701001	0-19-701-02620	U8/1853-HT-472-1-19-701	BOT HDR	CS	ARRGMT OF ECO INLET HDR E-05	1	NO	24	1			24800	800	550	81	80 FEET
RS01	1853	Anuppur-2	19753	001	F1853119753001	0-19-753-02590	U8/1853-HT-519-1-19-753	BOT HDR	CS	ECO INTERMEDIATE HEADER (E-07A)	1	NO	9	1			22000	700	800	72	70 FEET
RS01	1853	Anuppur-2	19702	001	F1853119702001	0-19-702-02560	U8/1853-HT-300-1-19-702	TOP HDR	CS	ECO OUTLET HEADER (E-09)	1	NO	23	1			23000	1000	1200	75	80 FEET
RS01	1853	Anuppur-2	19763	001	F1853119763001	0-19-763-02593	U8/1853-HT-520-1-19-763	BOT HDR	CS	ECON. JUNCTION HEADER(E-07B)	1	NO	9	1			22000	700	800	72	70 FEET
RS01	1853	Anuppur-2	19783	001	F1853119783001	0-19-783-02581	U8/1853-HT-521-1-19-783	BOT HDR	CS	ECON. JUNCTION HEADER(E-07C)	1	NO	9		1		22000	700	800	72	70 FEET
RS01	1853	Anuppur-2	19793	001	F1853119793001	0-19-793-02584	U8/1853-HT-522-1-19-793	BOT HDR	CS	ECON. JUNCTION HEADER(E-07D)	1	NO	9		1		22000	700	800	72	70 FEET
RS01	1853	Anuppur-2	05137	001	F1853105137001	1-05-137-01989	U8/1853-HT-492-1-05-137	BOT HDR	CS	FURNACE LOWER FRONTINLET HEADER (F-01)	1	NO	15		1		25000	500	500	82	80 FEET
RS01	1853	Anuppur-2	05147	001	F1853105147001	1-05-147-01990	U8/1853-HT-504-1-05-147	BOT HDR	CS	FURNACE LOWER REAR INLET HEADER (F-07)	1	NO	15			1	25000	500	500	82	80 FEET
RS01	1854	Mahan-3	19701	001	F1854119701001	0-19-701-02620	U8/1854-HT-472-1-19-701	BOT HDR	CS	ARRGMT OF ECO INLET HDR E-05	1	NO	24	1			24800	800	550	81	80 FEET
RS01	1854	Mahan-3	19753	001	F1854119753001	0-19-753-02590	U8/1854-HT-519-1-19-753	BOT HDR	CS	ECO INTERMEDIATE HEADER (E-07A)	1	NO	9		1		22000	700	800	72	70 FEET
RS01	1854	Mahan-3	19702	001	F1854119702001	0-19-702-02560	U8/1854-HT-300-1-19-702	TOP HDR	CS	ECO OUTLET HEADER (E-09)	1	NO	23	1			23000	1000	1200	75	80 FEET
RS01	1854	Mahan-3	19763	001	F1854119763001	0-19-763-02593	U8/1854-HT-520-1-19-763	BOT HDR	CS	ECON. JUNCTION HEADER(E-07B)	1	NO	9		1		22000	700	800	72	70 FEET
RS01	1854	Mahan-3	19783	001	F1854119783001	0-19-783-02581	U8/1854-HT-521-1-19-783	BOT HDR	CS	ECON. JUNCTION HEADER(E-07C)	1	NO	9			1	22000	700	800	72	70 FEET
RS01	1854	Mahan-3	19793	001	F1854119793001	0-19-793-02584	U8/1854-HT-522-1-19-793	BOT HDR	CS	ECON. JUNCTION HEADER(E-07D)	1	NO	9		1		22000	700	800	72	70 FEET
RS01	1855	Mahan-4	19701	001	F1855119701001	0-19-701-02620	U8/1855-HT-472-1-19-701	BOT HDR	CS	ARRGMT OF ECO INLET HDR E-05	1	NO	24			1	24800	800	550	81	80 FEET
RS01	1855	Mahan-4	19753	001	F1855119753001	0-19-753-02590	U8/1855-HT-519-1-19-753	BOT HDR	CS	ECO INTERMEDIATE HEADER (E-07A)	1	NO	9			1	22000	700	800	72	70 FEET
RS01	1855	Mahan-4	19702	001	F1855119702001	0-19-702-02560	U8/1855-HT-300-1-19-702	TOP HDR	CS	ECO OUTLET HEADER (E-09)	1	NO	23			1	23000	1000	1200	75	80 FEET
RS01	1855	Mahan-4	19763	001	F1855119763001	0-19-763-02593	U8/1855-HT-520-1-19-763	BOT HDR	CS	ECON. JUNCTION HEADER(E-07B)	1	NO	9			1	22000	700	800	72	70 FEET
RS01	1855	Mahan-4	19783	001	F1855119783001	0-19-783-02581	U8/1855-HT-521-1-19-783	BOT HDR	CS	ECON. JUNCTION HEADER(E-07C)	1	NO	9			1	22000	700	800	72	70 FEET
RS01	1855	Mahan-4	19793	001	F1855119793001	0-19-793-02584	U8/1855-HT-522-1-19-793	BOT HDR	CS	ECON. JUNCTION HEADER(E-07D)	1	NO	9			1	22000	700	800	72	70 FEET
RS02	1854	Mahan-3	15136	001	F1854115136001	0-15-136-00418	U8/1854-HT-488-1-15-136	BOT HDR	P12	R-03-01	1	NO	21	1			24000	1500	1500	79	80 FEET
RS02	1855	Mahan-4	05327	001	F1855105327001	1-05-327-01986	U8/1855-HT-414-1-05-327	BOT HDR	P12	FURNACE INTERMEDIATE FRONT HEADER (F-09)	1	NO	12		1		22600	700	600	74	80 FEET
RS02	1855	Mahan-4	10235	001	F1855110235001	1-10-235-01823	U8/1855-HT-389-1-10-235	BOT HDR	P12	ARRGT OF SC FURNACEARCH SUPPORT OUTLET	1	NO	18	1			22000	2000	1500	72	70 FEET
RS02	1855	Mahan-4	10191	001	F1855110191001	0-10-191-01945	U8/1855-HT-346-1-10-191	TOP HDR	P12	ARRGT OF SH FURN ROOF INLET HDR S-02	1	NO	11	1			22100	475	460	73	80 FEET
RS02	1855	Mahan-4	10184	001	F1855110184001	0-10-184-01948	U8/1855-HT-345-1-10-184	TOP HDR	P12	BP EXTD.LEFT SIDE INLET HEADER (S-06-1)	1	NO	5	1			7760	410	860	26	70 FEET
RS02	1855	Mahan-4	10184	002	F1855110184002	0-10-184-01948	U8/1855-HT-345-1-10-184	TOP HDR	P12	BP EXTD.RIGHT SIDE INLET HEADER (S-06-2)	1	NO	5			1	7760	410	860	26	70 FEET
RS02	1855	Mahan-4	10183	001	F1855110183001	1-10-183-01810	U8/1855-HT-293-1-10-183	TOP HDR	P12	BP UPPER LEFT SIDE INLET HDR S-11-1	1	NO	11	1			16500	500	500	54	70 FEET
RS02	1855	Mahan-4	10183	002	F1855110183002	1-10-183-01811	U8/1855-HT-293-1-10-183	TOP HDR	P12	BP UPPER RIGHT SIDEINLET HDR S-11-2	1	NO	11			1	16500	500	500	54	70 FEET
RS02	1855	Mahan-4	05350	001	F1855105350001	0-05-350-00711	U8/1855-HT-416-1-05-350	BOT HDR	P12	FURN INTERMEDIATE LEFT SIDE HDR(F-18-1)	1	NO	11	1			21350	650	650	70	70 FEET
RS02	1855	Mahan-4	05350	002	F1855105350002	0-05-350-00712	U8/1855-HT-416-1-05-350	BOT HDR	P12	FURN INTERMEDIATE RIGHT SIDE HDR(F-18-2)	1	NO	11			1	21350	650	650	70	70 FEET
RS02	1855	Mahan-4	05251	001	F1855105251001	0-05-251-00699	U8/1855-HT-338-1-05-251	TOP HDR	P12	FURN UPR LEFT SIDE OUTLET HDR F-20-1	1	NO	10	1			20700	600	600	68	70 FEET
RS02	1855	Mahan-4	05251	002	F1855105251002	0-05-251-00698	U8/1855-HT-338-1-05-251	TOP HDR	P12	FURN UPR RIGHT SIDE OUTLET HDR F-20-2	1	NO	10			1	20700	600	600	68	70 FEET
RS02	1855	Mahan-4	05330	001	F1855105330001	1-05-330-01983	U8/1855-HT-415-1-05-330	BOT HDR	P12	FURNACE INTERMEDIATE FRONT HEADER (F-03)	1	NO	12		1		22500	700	600	74	80 FEET
RS02	1855	Mahan-4	05227	001	F1855105227001	0-05-227-00701	U8/1855-HT-232-1-05-227	TOP HDR	P12	FURNACE REAR OUTLETHEADER (F-14)	1	NO	11	1			24000	1000	1000	79	80 FEET
RS02	1855	Mahan-4	15136	001	F1855115136001	0-15-136-00418	U8/1855-HT-488-1-15-136	BOT HDR	P12	R-03-01	1	NO	21			1	24000	1500	1500	79	80 FEET
RS02	1855	Mahan-4	10284	001	F1855110284001	0-10-284-01961	U8/1855-HT-347-1-10-284	BOT HDR	P12	SH EXTENDED FLOOR OUTLET HEADER (S-09)	1	NO	5	1			7000	1100	1100	23	70 FEET
RS02	1855	Mahan-4	10176	001	F1855110176001	0-10-176-01959	U8/1855-HT-424-1-10-176	TOP HDR	P12	SH PLATEN FRONT INLET HEADER (S-26)	1	NO	15		1		21440	750	860	70	70 FEET
RS02	1855	Mahan-4	10135	001	F1855110135001	0-10-135-01960	U8/1855-HT-458-1-10-135	BOT HDR	P12	SH REAR ARCH SUPPORT INLET HDR (S-09A)	1	NO	19		1		23100	1100	1100	76	80 FEET