SCHEDULE FOR REPAIRS OF F.R.P POWER BOATS

Sl.	Details of items of repairs					Rate
			G, 1			
1	Dry docking, beach					
	Rate per boat : i) Above 25' long F.R.P.					V
		ii)	20' to 25' long FRP			
		iii)	13' to 14' long FRP			
2	Launching the boat	after	repairs and painting			l.
	Rate per boat :	i)	Above 25' long F.R.P.			
	1	ii)	20' to 25' long FRP			
	3	iii)	13' to 14' long FRP			
		light v				
3	with FRP mouldi matching the colou	ng u r and			e 2.1	
_RI02	Rate per sft.					
			NO. N. Mary			
4	Repairs to crack / damage of gunwale, bulkhead, deck, superstructure and benches with FRP moulding upto 4 layers inclusive of finishing and matching of colour and labour charges					
	Rate per	sft				
5	Repairs to and renewal of damaged Rubber fender of sal wood including fitting finishing and matching of colour with labour charges.					
	Rate per rft.		6 65 8			
- 1	Ann Chart 17			including		
6	Repair to wooder fitting, finishing &					
	Rate per sft.					
	a diversi and have to be	i)	3/4" thick			
		ii)	1" thick			
		iii)	1 1/4" thick			
	PVC Board (18 mm)					

Sl.	Details of items of repairs					Rate
7	Repairs of floor box	ards	with synthetic ply including	fitting and		
	•		P coating including labour cha	_		
	D : 6:	r				
	Rate per sft.:		d d d to the EDD			
			synthetic ply with FRP coat			
			synthetic ply without FRP co			
			m synthetic ply with FRP coat			
	<u>a)</u>	12m	m synthetic ply without FRP	Coating		
0	Dainting of online	haat	inner le autor with 2 ands	of maint of		
8			inner & outer with 2 coats	or paint or		
	- U	repa	nirs with labour charges.			
	a) Rate per sft.:					
	1) D. (
	b) Rate per boat :	A 1	05/ 1 E.D.D.			
			ve 25' long F.R.P.			
			o 25' long FRP			
	111)	13 t	o 14' long FRP	T		
0	Densing to an armon	1	f standing of suisting diag			
9			of stanchion of existing dime			
	salwood including					
	painting with match	hing	colour including labour charg	es.		
	Rate per rft.					
		i)	3" x 1 1/2"			
		ii)	2 1/2" x 1 1/4"			
10	Renewal of damage	ed tra	ansom planks with sal wood	/ synthetic		
	ply including fitting	ding labour				
	charges.					
	Rate per sft.					
	a) Sa	l woo	nd -			
	u, su	1	i) 1 1/2" thick			
		-	ii) 1" thick			
	b)Synthetic Ply -					
			i) 19 mm thick			
			ii) 12 mm thick			
4.4	True C 11 1	•	CIPII 1 (11 1	55 5 5 5 5 4 5 5		
11			ing C.I. Bollard or fair lead			
		ng w	ith M.S. Bolts and nuts and I	RP coating		
	to avoid leakages.					
	Rate per each.					
		i)	7" long	7		
		ii)	3" to 4" long			

SI.	Detail	s of it	ems of repairs			Rate
		10 <u>2</u> Co.b.				
12	Providing & fitting	U				
	fitting and fixing wi	; ·				
		1				
	Rate per each					
		i)	7" long			
		ii)	3" to 4" long			
12	Providing of access	ladda	r of G.I including painting v	rith 2 coats		
13	of paints.	iauue	TOT G.1 Including painting w	viui 2 coats		
	Rate per each :					
	a)	07' - 0	0" long x 10" x 1"			
	b)	10' - 0	" long x 10" x 1 ^{1/4} "			
			0" long x 10" x 1 ^{1/4} "			
						Construction Action
14	Providing of Bambo to 25'-0" long	ю (Ка	ta) suitable for Boat 2" / $1\frac{1}{2}$	' dia 20'-0"		
	Rate	per ea	nch			
15			oullahs for 4" to 5" dia 10'-0"	long		
	Rate					
16	Cleaning the best in	ling labour				
10	Cleaning the boat inside and outside with soap including labou charges.					
3	Rate per boat :					
		i)	Above 25' long F.R.P.			
	ii) 20' to 25' long FRP					
			13' to 14' long FRP			
17	Chipping, scarping and painting of anchor with anticorrosiv black paint including labour charges					
	Rate per each :					
18			water level outside and ins			
	coats of approved marine paints of existing colours after washing & cleaning with soap including labour charges					
	a) Rate per sft.					
						7,30,
	b) Rate per boat :					
		i)	Above 25' long F.R.P.			
	W 8	ii)	20' to 25' long FRP			
ΞÒ,	iii) 13' to 14' long FRP					

Sl.	Details of items of repairs			Rate		
19	Renewal of roof planks with synthetic including fitting and fixing over the roof frame with 3 coats of FRP to make the roof water tight.					
	Rate per sft.					
1		i)	6 mm synthetic ply with mo	ulding		
		ii)	9 mm synthetic ply with mo	ulding		
		iii)	12 mm synthetic ply with m	oulding		
20	Renewal of Deck, gunwale and coming with synthetic ply including fitting and fixing with nuts & bolts / screws and 3 coats of FRP coating as per existing colour including labour charges.					_
	Rate per sft.					
		a)	9 mm Synthetic ply with mo	oulding		
	_	b)	12 mm Syntheticply with me	oulding		
	ı	c)	19 mm Synthetic ply with m	oulding		
	Straightening and renewal of 40 HP rudder shaft and making the rudder pulley for smooth operation including labour charges. Rate per each					
22	V=2		 of railing with 1" dia G.I. Pip nt including labour charges.	e including		
	Rate per	rft				
23						
	Rate per	rft				
24	1 *	in 4"	loor boards Jally with salwo apart including fitting and bour charges.			
	Rat	e per	sft			
25	•		floor board frames with 2'nd fixing complete.	′ x 1½″ sal		

Sl.	Detai	ls of i	tems of repairs			Rate
	Rate	e per 1	ft	<u></u>		
				T		
26	Renewal or replace portion of the boat with fitting and fixing wi	1				
	Rate per sft.					
	W. 1	i)	6 mm Synthetic ply			
		ii)	9 mm Syntheti c ply			
27	27 Renewal of glass panel with 5 mm thick glass / fibre glass complete fitting and fixing to make water tight with rubber breeding.					
	Rate per sft. :	a)	Glass			,
1		b)	Fibre Glass			
28	Taking out the dan	_	rubber bidding of glass limension.	and renewing		
			rft			
					2	
29	Renewal of wooden bearers / beams of deck, roof & super structures with sal wood including fitting and fixing					· ·
ā	Rate per rft. :					
	Live Street Co. No. 1	i)	2" x 4"			-
		ii)	1 1/2" x 3"			
		iii)	1 1/2" x 2"			
		iv)	2" x 2"			-
30	Renual of canopy raxin		Ç A	п	5	,a ga - 42, 21
	1	i)	20 ft to 25 ft lonf for FRP			
		II)	More than 25 ft long for FRP			

Sl.	Detail	ls of i	tems of repairs	Rate
31				
	Renual of 1 inch			
1	dia steel pipe		*	
	to be used for			
	spreading of			
	cannopy in the			
	steering power			
	boat			
	making the pipe			
	into proper shape			
	with fitting and			
	fixing charges.			
		a)	Rate per one no.	