## TECHNICAL SPECIFICATION FOR VIEW CUTTER AT ARMY PUBLIC SCHOOL, LALGARH JATTAN MILITARY STATION (JUNIOR AND SENIOR WING)

Ser No	Description		Specification	A/U	Qty	Compliance	
140							if any
1.	Installation of View Cutter at APS Jr Wing	(a)	Sheet  (i) Length of Sheet/View Cutter- 460 ft (460 ft x 5 ft).  (ii) Height of Sheet- 5 ft.  (iii) Material- Fiber.	Sq F	2300		
		(b)	Angle pole (i) Height of pole- 6.5 ft.	Nos	115		
			(i) Height of pole- 6.5 ft.  (ii) Weight of each pole - 7.8 kg (115 x 7.8 kg) for support of sheet and stability of view cutter.  (iii) Distance between each pole- 4 ft.  (iv) Material- Iron.	Kg	897		
		(c)	Metal Strip				
			(i) Length of strip - 460 x 6 ft.  (ii) Weight of strip - 2760 x .25 per ft.  (iii) Strip used for support of sheet at top, middle and bottom.  (iv) Material – Iron.	Ft Kg	2760 690		
		(d)	Base for each iron pole	-			
		0.000	(i) Base – (L-1 ft x B-1 ft x H-1.5 ft). (ii) Distance b/w each pole will be 4 ft.	-	ः		
		(e)	Warranty - 5 Years.     Metals used in View Cutter will be painted in black (angle poles and metal strips).		-		
2.		(a)	Sheet  (i) Length of Sheet/View Cutter- 310 ft (310 ft x 5 ft).  (ii) Height of Sheet- 5 ft.  (iii) Material- Fiber.	Sq Ft	1550		
		(b)	Angle pole	Nos	75		
			(i) Height of pole- 6.5 ft. (ii) Weight of each pole - 7.8 kg (75 x 7.8 kg) for support of sheet and stability of view cutter. (iii) Distance between each pole- 4 ft. (iv) Material- Iron.	Kg	585		
		(c)	Metal Strip				
			Length of strip - 310 x 6 ft.     weight of strip - 1860 x .25 kg per ft.     Strip used for support of sheet at top, middle and bottom.     Material – Iron.	Ft Kg	1860 465		
		(d)	Base for each iron pole				
			(i) Base - (L-1 ft x B-1 ft x H-1.5 ft). (ii) Distance b/w each pole will be 4 ft.		•		
		(e)	(i) Warranty - 5 Years.  (ii) Metals used in View Cutter will be painted in black (angle poles and metal strips).	2	-		

Notes : Vendors to include rates of installation in complete (labour charges and other essential accessories)