

## GOVT ITI SOONDH(SBS NAGAR)

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### IV. INFRASTRUCTURE

#### a. Details of land & building at the Institute:

1.	Total accommodation (sq. meters) Available/required for the whole Institute as per NCVT norms		<b>3509 Sq.mtr</b>					
2.	<b>Area available in the institute for Office &amp; Other facilities:</b>							
	Description	Required as per NCVT Norms	Available in the Institute	Remarks(mention shortage if any)				
	Principal Office	20 Sq.mtr.	20 Sq.mtr					
	Office	50 Sq.mtr.	50 Sq.mtr.					
	IT Lab	25 Sq.mtr.	25 Sq.mtr.					
	library		36.46sq.mtr					
	Dispensary		17.63sq.mtrs					
	Workshop		629.05sq.mtrs					
	Canteen		35.75sq.mtrs					
	clerk room		36.57sq.mtrs					
	<b>Area available in the institute for Workshops &amp; Class rooms:</b>							
	Name of the Trade	Maximum no. of units in one shift only	WORKSHOP			CLASS ROOMS		
			Required as per NCVT norms	Actually available	Shortage	Required as per NCVT norms	Actually available	Shortage (If any)
	RAC Mech	1+1	80 Sq.mtr.	132 Sq.mtr.	Nil	25 Sq.mtr.	39.32 Sq.mtr.	Nil
	Electronics Mech	1+1	56 Sq.mtr.	74.25 Sq.mtr.	Nil	25 Sq.mtr.	55 Sq.mtr.	Nil
	Fitter	1+1	88 Sq.mtr.	90 Sq.mtr.	Nil	25 Sq.mtr.	46 Sq.mtr.	Nil
	Sewing Technology	1+1	56 Sq.mtr.	63 Sq.mtr.	Nil	25 Sq.mtr.	36 Sq.mtr.	Nil
	Welder	1+1	66 Sq.mtr.	89.21 Sq.mtr.	Nil	25 Sq.mtr.	26.73 Sq.mtr.	Nil
	Copa	1+1	70 Sq.mtr.	70 Sq.mtr.	Nil	25 Sq.mtr.	25 Sq.mtr.	Nil
	Electrician	1+1	98 Sq.mtr.	143 Sq.mtr.	Nil	25 Sq.mtr.	46 Sq.mtr.	Nil
	Plumber	1+1	80	80	Nil	25	29.93	Nil

			Sq.mtr.	Sq.mtr.		Sq.mtr.	Sq.mtr.	
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**b. POWER SUPPLY**

*(Note: Electrical Connection should be in the name of the ITI/ Management/Owner of premises)*

1	Electrical Connection issued in the name of		Principal – Industrial Training Soondh	
2	Latest Electricity bill details (enclosed-Units consumed /one year bill))		59.00kw	
3	Trade	Maximum no. of unit in one shift	Power supply required as per norms in KW	Power supply available in the Institute in KW
	RAC Mech.	1+1	6.82 kw	6.82 kw
	Electronics Mech	1+1	3.04 kw	3.04 kw
	Fitter	1+1	3.51 kw	3.51 kw
	Sewing Technology	1+1	5.00 kw	5.00 kw
	Welder	1+1	16.00 kw	16.00 kw
	COPA	1+1	3.45 kw	3.45 kw
	Electrician	1+1	5.20 kw	5.20 kw
	Plumber	1+1	2+1=3.00 kw	2+1=3.00 kw
		Total electrical Load	<b>46.02 kw</b>	<b>46.02 kw</b>