

	b.2	250x200mm		sets																
	c.	Exhaust Air Grilles with Volume Damper																		
	d.1	200x150mm		sets																
	d.2	300x250mm		sets																
	d.	Equipment																		
	e.1	Exhaust Fan Ceiling Mounted 75 lps; 50 esp; 48 watts		sets																
	e.2	Exhaust Fan Ceiling Mounted 175 lps; 60 esp; 98 watts		sets																
	2.2	Air Supply Line																		
	a.	Refrigerant Line incl. fittings and consumables		lm																
	b.	Condensate Line incl. fittings and consumables		lm																
	c.	FCU Indoor Units																		
	c.1	7.1 KW Cooling Capacity		sets																
	c.2	11.2 KW Cooling Capacity		sets																
	c.3	3.2 KW Cooling Capacity		sets																
	c.4	5.42 KW Cooling Capacity		sets																
	c.1	7.1 KW Cooling Capacity (Split)		sets																
	d.	ACCU Outdoor Units																		
	d.1	7.1 KW Cooling Capacity		sets																
	d.2	55.9 KW Cooling Capacity		sets																
	d.3	68 KW Cooling Capacity		sets																
	d.4	85 KW Cooling Capacity		sets																
	2.3	Compressed Air Supply Line																		
	a.	Compressed Air Line incl. fittings and consumables (25mm)		lm																
	b.	Compressed Air Line incl. fittings and consumables (50mm)		lm																
	c.	Valves and Accessories																		
	c.1	20mm FRL		sets																
	2.3	Hanger Rod & Supports		lot																
	2.4	Testing & Commissioning		lot																
	SUB TOTAL AMOUNT																			
	GRAND TOTAL AMOUNT																			

- Note :
- a. Unit Cost Derivation:
 - General Contractor will procure all materials. Labor is sub - con.
 - b. Power Provision is provided by Electrical Contractor.

Prepared by: