

	Description of Item (2)	Unit of Measure ment	Point of Delivery	Period		
					DIGITAL NETWORK ENTERPRISE	D2D BrightSight Infotech
1	Inverter Split type Air Conditioner 1. Technical Details: a) Capacity: 1 tonne b) Compressor type: Rotary (variable speed 100% inverter) c) Condenser/evaporator type: 100% copper coil d) Refrigerant: R32/NEC approved e) Cooling capacity: Minimum 5100W f) BEE Star rating: Minimum 3 star g) Air filtration: Demountable and washable dust filter h) Indoor unit noise level: Max. 45dB i) Input power supply: 230V ±10% AC at 50Hz, single phase j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display k) Safety control: Overload protection l) Inclusive accessories: Remote control, Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works m) Electrical cable: All electrical	each		30	34999.99	29800
2	Inverter Split type Air Conditioner 1. Technical Details: a) Capacity: 1.5 tonne	each		30	35999.99	32199

	<p>b) Compressor type: Rotary (variable speed 100% inverter)</p> <p>c) Condenser/evaporator type: 100% copper coil</p> <p>d) Refrigerant: R32/NEC approved</p> <p>e) Cooling capacity: Minimum 5100W</p> <p>f) BEE Star rating: Minimum 3 star</p> <p>g) Air filtration: Demountable and washable dust filter</p> <p>h) Indoor unit noise level: Max. 45dB</p> <p>i) Input power supply: 230V ±10% AC at 50Hz, single phase</p> <p>j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display</p> <p>k) Safety control: Overload protection</p> <p>l) Inclusive accessories: Remote control, Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works</p> <p>m) Electrical cable: All electrical cable should be of 3 or 4 core x 2.5sq.mm or 4sq.mm copper conductor</p> <p>n) ISO certification: ISO-9001</p> <p>2. Warranty: Minimum of one year onsite warranty from the date of installation on overall system and three years on compressors. Warranty includes replacement, repair, gas re-filling and re-commissioning etc.</p> <p>3. Installation, testing and commissioning: Installation and commissioning shall be in supplier's scope and accepted after satisfactorily installation, testing and commissioning.</p>				
3	<p>Inverter Split type Air Conditioner</p> <p>1. Technical Details:</p> <p>a) Capacity: 2 tonne</p> <p>b) Compressor type: Rotary (variable speed 100% inverter)</p> <p>c) Condenser/evaporator type: 100% copper coil</p> <p>d) Refrigerant: R32/NEC approved</p>	each	30	42999.99	41299

	<p>e) Cooling capacity: Minimum 5100W</p> <p>f) BEE Star rating: Minimum 3 star</p> <p>g) Air filtration: Demountable and washable dust filter</p> <p>h) Indoor unit noise level: Max. 45dB</p> <p>i) Input power supply: 230V \pm10% AC at 50Hz, single phase</p> <p>j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display</p> <p>k) Safety control: Overload protection</p> <p>l) Inclusive accessories: Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works</p> <p>m) Electrical cable: All electrical cable should be of 3 or 4 core x 2.5sq.mm or 4sq.mm copper conductor</p> <p>n) ISO certification: ISO-9001</p> <p>2. Warranty: Minimum of one year onsite warranty from the date of installation on overall system and three years on compressors. Warranty includes replacement, repair, gas re-filling and re-commissioning etc.</p> <p>3. Installation, testing and commissioning: Installation and commissioning shall be in supplier's scope and accepted after satisfactorily installation, testing and commissioning.</p>				
4	<p>Inverter Split type Air Conditioner</p> <p>1. Technical Details:</p> <p>a) Capacity: 3 tonne</p> <p>b) Compressor type: Rotary (variable speed 100% inverter)</p> <p>c) Condenser/evaporator type: 100% copper coil</p> <p>d) Refrigerant: R32/NEC approved</p> <p>e) Cooling capacity: Minimum 5400W</p> <p>f) BEE Star rating: Minimum 3 star</p> <p>g) Air filtration: Demountable and washable dust filter</p> <p>h) Indoor unit noise level: Max. 45dB</p>	each	30	88999.99	79999

	<p>i) Input power supply: 440V \pm10% AC at 50Hz, three phase</p> <p>j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display</p> <p>k) Safety control: Overload protection</p> <p>l) Inclusive accessories: Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works</p> <p>m) Electrical cable: All electrical cable should be of 4 core x 4sq.mm copper conductor</p> <p>n) ISO certification: ISO-9001</p> <p>2. Warranty: Minimum of one year onsite warranty from the date of installation on overall system and three years on compressors. Warranty includes replacement, repair, gas re-filling and re-commissioning etc.</p> <p>3. Installation, testing and commissioning: Installation and commissioning shall be in supplier's scope and accepted after satisfactorily installation, testing and commissioning.</p>					
5	<p>Inverter Cassette type Air Conditioner</p> <p>1. Technical Details:</p> <p>a) Capacity: 1.5 tonne</p> <p>b) Compressor type: Rotary (variable speed 100% inverter)</p> <p>c) Condenser/evaporator type: 100% copper coil</p> <p>d) Refrigerant: R410A/NEC approved</p> <p>e) Cooling capacity: Minimum 5000W</p> <p>f) BEE Star rating: Minimum 3 star</p> <p>g) Air filtration: Demountable and washable dust filter</p> <p>h) Indoor unit noise level: Max. 40dB</p> <p>i) Input power supply: 230V AC at 50Hz, single phase</p> <p>j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display</p> <p>k) Safety control: Overload protection</p>	each	Samdrup Jongkhar Adm./As per the supply order placed	30	35999.99	94999

	<p>l) Inclusive accessories: Remote control, Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works</p> <p>m) Electrical cable: All electrical cable should be of 3 or 4 core x 2.5sq.mm or 4sq.mm copper conductor</p> <p>n) ISO certification: ISO-9001</p> <p>2. Warranty: Minimum of one year onsite warranty from the date of installation on overall system and three years on compressors. Warranty includes replacement, repair, gas re-filling and re-commissioning etc.</p> <p>3. Installation, testing and commissioning: Installation and commissioning shall be in supplier's scope and accepted after satisfactorily installation, testing and commissioning.</p>				
6	<p>Inverter Cassette type Air Conditioner</p> <p>1. Technical Details:</p> <p>a) Capacity: 2.5 tonne</p> <p>b) Compressor type: Rotary (variable speed 100% inverter)</p> <p>c) Condenser/evaporator type: 100% copper coil</p> <p>d) Refrigerant: R410A/NEC approved</p> <p>e) Cooling capacity: Minimum 5000W</p> <p>f) BEE Star rating: Minimum 3 star</p> <p>g) Air filtration: Demountable and washable dust filter</p> <p>h) Indoor unit noise level: Max. 40dB</p> <p>i) Input power supply: 230V AC at 50Hz, single phase</p> <p>j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display</p> <p>k) Safety control: Overload protection</p>	each	30	87999.99	117799

	<p>l) Inclusive accessories: Remote control, Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works</p> <p>m) Electrical cable: All electrical cable should be of 3 or 4 core x 2.5sq.mm or 4sq.mm copper conductor</p> <p>n) ISO certification: ISO-9001</p> <p>2. Warranty: Minimum of one year onsite warranty from the date of installation on overall system and three years on compressors. Warranty includes replacement, repair, gas re-filling and re-commissioning etc.</p> <p>3. Installation, testing and commissioning: Installation and commissioning shall be in supplier's scope and accepted after satisfactorily installation, testing and commissioning.</p>				
7	<p>Inverter Cassette type Air Conditioner</p> <p>1. Technical Details:</p> <p>a) Capacity: 4 tonne</p> <p>b) Compressor type: Rotary (variable speed 100% inverter)</p> <p>c) Condenser/evaporator type: 100% copper coil</p> <p>d) Refrigerant: R410A/NEC approved</p> <p>e) Cooling capacity: Minimum 5000W</p> <p>f) BEE Star rating: Minimum 3 star</p> <p>g) Air filtration: Demountable and washable dust filter</p> <p>h) Indoor unit noise level: Max. 40dB</p> <p>i) Input power supply: 230V AC at 50Hz, single phase</p> <p>j) Feature: Sleep mode, Turbo, Swing, LCD/LED remote, lock, timer, temperature sensor & display</p> <p>k) Safety control: Overload protection</p>	each	30	140999.99	142999

	<p>l) Inclusive accessories: Remote control, Mounting bracket for indoor unit, Heavy duty floor anchored powder coated GI/aluminium stand for fixing outdoor condensing units on the roof or wall as required. Good quality PVC drain pipe of 25mm diameter shall have to be supplied and installed along with all necessary works</p> <p>m) Electrical cable: All electrical cable should be of 3 or 4 core x 2.5sq.mm or 4sq.mm copper conductor</p> <p>n) ISO certification: ISO-9001</p> <p>2. Warranty: Minimum of one year onsite warranty from the date of installation on overall system and three years on compressors. Warranty includes replacement, repair, gas re-filling and re-commissioning etc.</p> <p>3. Installation, testing and commissioning: Installation and commissioning shall be in supplier's scope and accepted after satisfactorily installation, testing and commissioning.</p>	
8	Wall mount type Voltage Stabilizer with time delay, high and low voltage and thermal overload protection capacity of 4kVA, input voltage (130-300V), output voltage (200-240V) with efficiency of >95% and 50Hz frequency. Equipment must have warranty of minimum 2 years.	each
9	Refilling of Refrigerant for all capacity of air conditioners	each
10	Replacement of Compressor for all capacity of air conditioners	each
11	Replacement of Compressor connectors for all capacity of air conditioners	each
12	Replacement of ODU PCB card for all capacity of air conditioners	each
13	Replacement of fan motor for all capacity of air conditioners	each
14	Replacement of Condenser coil for all capacity of air conditioners	each
15	Replacement of start/run Capacitor for all capacity of air conditioners	each
16	Remote control for air conditioner	each

30	5499.99	8999	
30	3999.99	2599	
30	19999.99	11999	
30	3199.99	399	
30	19999.99	3499	
30	3599.99	1299	
30	18999.99	5799	
30	2599.99	899	
30	2599.99	749	

17	Servicing charges (Includes cleaning of dust filter, repair of refrigerant pipes, connection ports, re-insulation, minor repairs, dismantling old ACs, etc.)	each	30	2599.99	899
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Name of bidder	Contact no	mail address
D2D Brightsight Infotech	17285700	brightsight75@gmail.com
Digital Network Enterprise	17614606	digitalnetworksj@gmail.com