

Itemized Breakdown of the Lump Sum (L.S.) Item for Tutuban Station:

Description
Tutuban Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator(350)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air Conditioning Units / Precision A/C Systems</i>
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit ,7.82kw
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,3.80kw
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.74kw
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.29kw
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.5kw
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 8.46kw
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit,3.58kw
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,5.57kw
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit,5.73kw

Description
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,7.54kw
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,7.21kw
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit , <u>PCU</u> 7.26kw
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit ,7.34kw
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,6.00kw
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,5.58kw
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,3.35kw
Split-Type Air Conditioning Unit (Ducted Type) with Air Cooled Condenser Unit,8.98kw
Split-Type Air Conditioning Unit (Ducted Type) with Air Cooled Condenser Unit,8.39kw
Supply Air Duct Works, Fittings and Accessories
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Solis Station:

Description
Solis Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air Conditioning Units / Precision A/C Systems</i>
Split Type Air Conditioning Unit ACW -1(Wall Type), & Condenser Unit CU-1 (Air-Cooled), 8.31 KW
Split Type Air Conditioning Unit ACW -2(Wall Type), & Condenser Unit CU-2 (Air-Cooled), 6.16 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> -3(Wall Type), & <u>Precision</u> Condenser Unit <u>PCU</u> -3 (Air-Cooled), 9.99 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> -4(Wall Type), & <u>Precision</u> Condenser Unit <u>PCU</u> -4 (Air-Cooled), 10.23 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -5(Ceiling Cassette), & <u>Precision</u> Condenser Unit <u>PCU</u> -5 (Air-Cooled), 6.71 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -6(Ceiling Cassette), & <u>Precision</u> Condenser Unit <u>PCU</u> -6 (Air-Cooled), 3.61 KW
Split Type Air Conditioning Unit ACW -7(Wall Type), & Condenser Unit CU-7 (Air-Cooled), 3.90 KW
Split Type Air Conditioning Unit ACC -8(Ceiling Cassette), & Condenser Unit CU-8 (Air-Cooled), 6.93 KW

Description
Split Type Air Conditioning Unit ACC -9(Ceiling Cassette), & Condenser Unit CU-9 (Air-Cooled), 5.90 KW
Split Type Air Conditioning Unit ACW -10(Wall Type), & Condenser Unit CU-10 (Air-Cooled), 11.02 KW
Split Type Air Conditioning Unit ACW -11(Wall Type), & Condenser Unit CU-11 (Air-Cooled), 7.02 KW
Split Type Air Conditioning Unit ACC -12(Ceiling Cassette), & Condenser Unit CU-12 (Air-Cooled), 5.99 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -13(Ceiling Cassette), & <u>Precision</u> Condenser Unit <u>PCU</u> -13 (Air-Cooled), 5.44 KW
Split Type Air Conditioning Unit ACC -14(Ceiling Cassette), & Condenser Unit CU-14 (Air-Cooled), 6.95 KW
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Caloocan Station:

Description
Caloocan Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (350)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air conditioning Units / Precision A/C Systems</i>
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.52kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 3.52kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 7.49kw
Split- Type Air <u>Precision</u> Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.84kw
Split- Type Air <u>Precision</u> Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, 5.97kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.06kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 5.83kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 6.06kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 6.40kw

Description
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 5.17kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.28kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.25kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 4.68kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.03kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 3.72kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 5.01kw
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Valenzuela Station:

Description
Valenzuela Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (350)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air conditioning Units / Precision A/C Systems</i>
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.25kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 3.58kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 4.89kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.75kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.35kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 3.53kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 9.56kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 9.37kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 4.99kw

Description
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.57kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 1.79kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.65kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.81kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 5.01kw
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Meycauayan Station:

Description
Meycauayan Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air conditioning Units / Precision A/C Systems</i>
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit ,4.98KW
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit ,6.94KW
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.55KW
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 8.33KW
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 9.54KW
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 10.06KW
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit,5.56KW
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 9.36KW
Split-Type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 4.64KW

Description
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.33KW
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.08KW
Split-Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.2KW
Split-Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 4.3KW
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Marilao Station:

Description
Marilao Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (350)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air conditioning Units / Precision A/C Systems</i>
Split Type Air Conditioning Unit ACC -1(Ceiling Cassette), & Condenser Unit CU-1 (Air-Cooled), 5.35 KW
Split Type Air Conditioning Unit ACC -2(Ceiling Cassette), & Condenser Unit CU-2 (Air-Cooled), 5.08 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -3(Ceiling Cassette), & <u>Precision</u> Condenser Unit <u>PCU</u> -3 (Air-Cooled), 5.35 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -4(Ceiling Cassette), & <u>Precision</u> Condenser Unit <u>PCU</u> -4 (Air-Cooled), 6.23 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -5(Wall Type), & <u>Precision</u> Condenser Unit <u>PCU</u> -5 (Air-Cooled), 3.39 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -6(Ceiling Cassette), & <u>Precision</u> Condenser Unit <u>PCU</u> -6 (Air-Cooled), 6.33 KW
Split Type Air Conditioning Unit ACC -7(Ceiling Cassette), & Condenser Unit CU-7 (Air-Cooled), 7.92 KW
Split Type Air Conditioning Unit ACC -8(Wall Type), & Condenser Unit CU-8 (Air-Cooled), 8.85 KW

Description
Split Type Air Conditioning Unit ACC -9(Wall Type), & Condenser Unit CU-9 (Air-Cooled), 5.53 KW
Split Type Air Conditioning Unit ACC -10(Ceiling Cassette), & Condenser Unit CU-10 (Air-Cooled), 5.03 KW
Split Type Air Conditioning Unit ACC -11(Wall Type), & Condenser Unit CU-11 (Air-Cooled), 10.25 KW
Split Type Air Conditioning Unit ACC -12(Wall Type), & Condenser Unit CU-12 (Air-Cooled), 4.75 KW
Split Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> -13(Wall Type), & <u>Precision</u> Condenser Unit <u>PCU</u> -13 (Air-Cooled), 9.00 KW
Split Type Air Conditioning Unit ACC -14(Wall Type), & Condenser Unit CU-14 (Air-Cooled), 10.14 KW
Split Type Air Conditioning Unit ACC-15 (Ceiling Casette)), & Condenser Unit CU-15 (Air-Cooled), 5.50 KW
Split Type Air Conditioning Unit ACC-16 (Ceiling Casette)), & Condenser Unit CU-16 (Air-Cooled), 9.05 KW
Split Type Air Conditioning Unit ACC-17 (Ducted)), & Condenser Unit CU-17 (Air-Cooled), 6.61 KW
Split Type Air Conditioning Unit ACC-18 (Ducted)), & Condenser Unit CU-18 (Air-Cooled), 7.52 KW
Supply Air Duct Works, Fittings and Accessories
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Bocaue Station:

Description
Bocaue Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fun (Inline)
Exhaust Fun (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air conditioning Units / Precision A/C Systems</i>
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 6.28kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 6.94kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.55kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 8.33kw
Split- Air <u>Precision</u> Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 9.54kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.56kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 10.06kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 7.20kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 4.72kw

Description
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.33kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 3.66kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.2kw
Split- <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.76kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 4.30kw
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Balagtas Station:

Description
Balagtas Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator (350)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air-conditioning Units / Precision A/C Systems</i>
Split-type Air Conditioning Unit (Wall Mounted) with Air Cooled Condenser Unit,6.28KW
Split-type Air Conditioning Unit (Wall Mounted) with Air Cooled Condenser Unit,6.94KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.55KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Mounted) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 8.33KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Mounted) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 9.54 KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.56KW
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 10.06KW

Description
Split-type Air Conditioning Unit (Wall Mounted) with Air Cooled Condenser Unit, 6.30KW
Split-type Air Conditioning Unit (Wall Mounted) with Air Cooled Condenser Unit, 4.72KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.33KW
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.58KW
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.20KW
Split-type Air Conditioning Unit (Wall Mounted) with Air Cooled Condenser Unit, 6.76KW
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Guiguinto Station:

Description
Guiguinto Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator (350)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air-conditioning Units / Precision A/C Systems</i>
Split-type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit,8.02KW
Split-type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit,5.58KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 8.15KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.04KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.39KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.86KW
Split-type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 7.18KW
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.24KW

Description
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.88KW
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.82KW
Split-type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 4.11KW
Split-type Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 6.61KW
Split-type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 2.96KW
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous

Itemized Breakdown of the Lump Sum (L.S.) Item for Malolos Station:

Description
Malolos Station (Mechanical Works)
<i>Ventilation System</i>
Diffuser Air Inflow
Diffuser Air Outflow
Exhaust Fan (Inline)
Exhaust Fan (Ceiling Cassette)
Heat Reclaim Ventilator (150)
Heat Reclaim Ventilator (250)
Heat Reclaim Ventilator (350)
Heat Reclaim Ventilator(800)
Sidewall Exhaust Air Grille/Register/Louver
Outside Air Duct Works, Fittings and Accessories
Exhaust Air Duct Works, Fittings and Accessories
<i>Air conditioning Units / Precision A/C Systems</i>
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 7.16kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 7.22kw
Split- <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 10.51kw
Split- <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Type) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 10.58kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 6.11kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACC</u> (Ceiling Cassette) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 4.70kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 6.78kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.02kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 5.02kw

Description
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 4.28kw
Split- Type Air Conditioning Unit (Ceiling Cassette) with Air Cooled Condenser Unit, 4.72kw
Split- Type Air Conditioning Unit (Wall Mounted) with Air Cooled Condenser Unit, 5.89kw
Split- Type <u>Precision</u> Air Conditioning Unit <u>PACW</u> (Wall Mounted) with Air Cooled <u>Precision</u> Condenser Unit, <u>PCU</u> 5.79kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 2.08kw
Split- Air Conditioning Unit (Wall Type) with Air Cooled Condenser Unit, 4.14kw
Split- Air Conditioning Unit (Ducted Type) with Air Cooled Condenser Unit, 6.04kw
Split- Air Conditioning Unit (Ducted Type) with Air Cooled Condenser Unit, 6.13kw
Supply Air Duct Works, Fittings and Accessories
Fire Dampers
Volume Control Dampers
Ducting Insulation (HRV and Fcu Ducted)
Refrigerant Piping Works and Insulation
Mechanical Electrical Works
Condensate Piping and Insulation
Hangers and Supports
Vibration Isolators
Miscellaneous