Day 1	lan / Schedule (6 Ho	9.00 AM to 9.30 AM	
Day 1	Tea Break	9.30 AM to 10.00 AM	
	Morning Session Workshop	10 AM to 1.00 PM	3 Hrs
	Lunch Break	1.00 PM to 1.30 PM	
	Evening Session Workshop	1.45 PM to 5.00 PM	3 Hrs
	Tea Break	15 minutes in between	
Day 2	As day one schedule	10 AM to 6.00 PM	6 Hrs
Day/Session	Session Plan for AC Tech		Hours in a Day
	Domestic (Window & Split)	Central AC Plant	
Day 1-Morning	Basic Fundamentals	Basic Fundamentals	1.0 Hour
Session	Tools and Equipments	Tools and Equipments	2.0 Hours
Day 1-Evening	Installation Procedures	Installation Procedures	1.5 Hours
Session	Copper Pipe handling	Copper Pipe & Chilled Water Pipe handling	1.5 Hours
Day 2-Morning	Common Problems	Common Problems	1.0 Hour
Session	Trouble Shooting	Trouble Shooting	2.0 Hours
Day 2-Evening	Preventive Maintenance	Preventive Maintenance	1.0 Hour
Session	Operating and Maintenance of HVAC	Operating and Maintenance of HVAC	0.5 Hours
	Trouble Shooting	Trouble Shooting	0.5 Hours
	Activity	Activity	1.0 Hour
Day/Session	Session Plan for AC Supe	ervisor (2 Days/12 Hours)	Hours in a Day
	Domestic (Window & Split)	Central AC Plant	
Day 1-Morning	Basic Fundamentals	Basic Fundamentals	2.5 Hours
Session	Physical Requirements	Physical Requirements	0.5 Hours
Day 1-Evening	Study of Drawings	Study of Drawings	1.0 Hour
Session	Work Plan /Coordination	Work Plan /Coordination	1.0 Hour
Day 2-Morning	Technician Management	Technician Management	0.5 Hours
Session	Material Management	Material Management	0.5 Hours
Day 2-Evening	Services report Preparation	Services report Preparation	1.0 Hour
Session	Installation Procedures  Domestic Equipment	Installation Procedures Central AC plant	2.0 Hours
	Activities	Labour Management	2.0 Hours
Day/Session	Session Plan for Facility Managers (1 Day/7 Hours)		Hours in a Day
Day 1-Morning	Basic and Fundamentals		1.0 Hour
Session	Study of Drawings		0.5 Hours
	Work Plan / Coordination		1.0 Hours
	Labour Management		0.5 Hours
	Material Management		0.5 Hours
Day 1-Evening	ing Method Statements		1.0 Hour
Session	Installation Procedures- Ducting		0.5 Hours
	Installation Procedures- Equipments		0.5 Hours
	Installation Procedures- Piping		0.5 Hours
	Maintenance Practices		0.5 Hours
	Activity		0.5 Hours