

VRF System Condensing Unit Relocation Timeline for one circuit

S/N	Day	Time	Period	Activities
1	Day 1	13:00 - 18:00	5hr	1. New Copper Pipe Installation 2. Power Supply Cable Installation 3. Trunking Installation 4. Preparation Work for Relocation
3	Day 1	20:00 - 22:00	2hr	1. Pump Down 1. Remove Copper Pipe From units 2. Relocate the Units to New Locaiton
4	Day 1	22:00 - 24:00	2hr	1. New Copper Pipe Connetion with Units 2. Cable Connetion to Units
5	Day 2	00:00 - 02:00	2hr	1. Nitrogen Test (450 PSI) 2. Condensing Unit Heat Up
6	Day 2	02:00 - 06:00	4hr	1. Vacuum & Gas Charging (800 Micron)
7	Day 2	06:00 - 08:00	2hr	1. Testing & Commissioning
Total Down Time			12hr	

Remark:

We'd like to request additional 2hr from above timeline for any unforeseen circumstances and propose to start the work at 18:00Hr.