

# Lampiran Berita Acara Serah Terima Pekerjaan Point to Point

## 1. Perangkat Radio Point-to-point Wireless Broadband



*Gambar 1 : Foto Perangkat Radio Point-to-Point beserta Power over Ethernet (PoE) sebanyak 2 unit*

## 2. Instalasi Point-to-point Wireless Broadband (Integrated Radio)

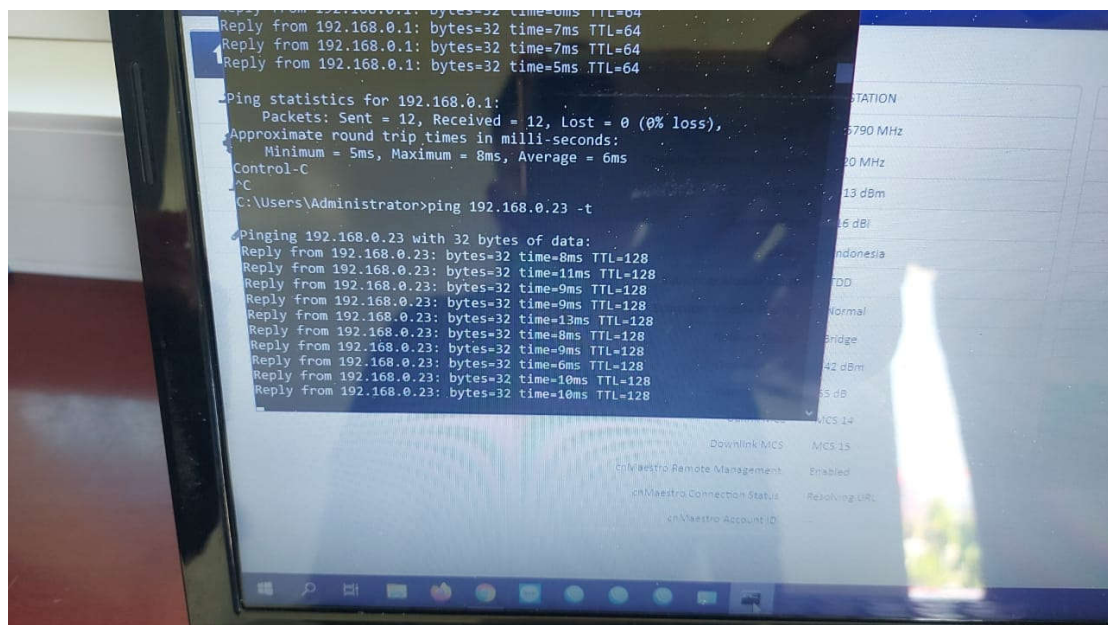
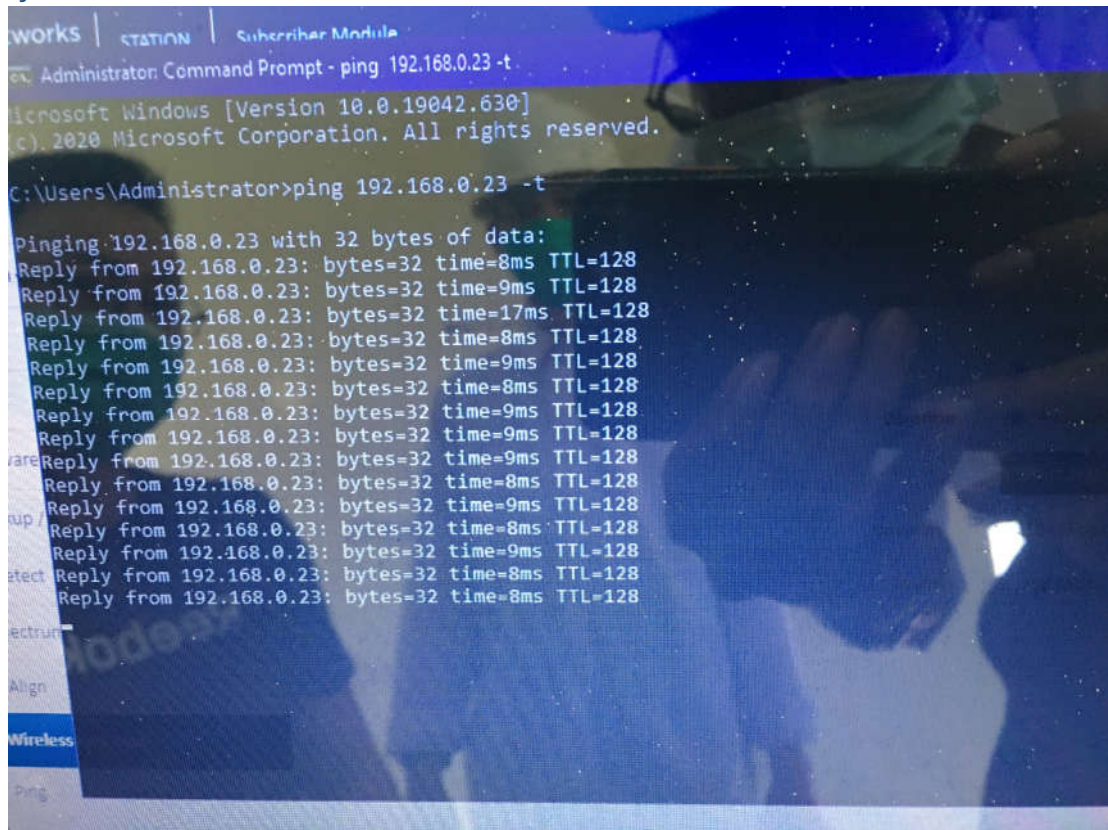


*Gambar 2 : Hasil Instalasi Radio Point-to-Point di atas Gedung Workshop mengarah ke Gedung Bea Cukai*



*Gambar 3 : Hasil Instalasi Radio Point-to-Point di atas Gedung Bea Cukai mengarah ke Gedung Workshop*

### 3. Uji Coba Koneksi



Gambar 4 : Uji Coba koneksi antar Radio



#### 4. Konfigurasi Radio Point-to-Point

Wireless Link Test

AP MAC Address: 58:C1:7A:46:E5:D5

Packet Size: ☐ Small (128 bytes) ☐ Medium (800 bytes) ☒ Large (1500 bytes)

Duration: ☒ 4 seconds ☐ 10 seconds ☐ 20 seconds

**Start Test**

Downlink: 97.968 Mbps

Uplink: 80.16 Mbps

Device Name	STATION	Wireless MAC Address	58:C1:7A:46:F1:F9
Operating Frequency	5790 MHz	Ethernet MAC Address	58:C1:7A:46:F1:F8
Operating Channel Bandwidth	20 MHz	IP Address	192.168.0.2
Transmitter Output Power	-13 dBm	Date and Time	01 Sep 2015, 00:43:21 GMT
Antenna Gain	16 dBi	System Uptime	43 minutes, 23 seconds
Country	Indonesia	System Description	--
Subscriber Module Mode	TDD	Registered AP SSID	p2p
Subscriber Module Priority	Normal	Registered AP MAC Address	58:C1:7A:46:E5:D5
Network Mode	Bridge	Device Coordinates	--
Downlink RSSI	-41 dBm	DPS Status	Not Available
Downlink SNR	55 dB	Link Quality (Uplink)	94 %
Uplink MCS	MCS 14	Link Capacity (Uplink)	80 %
Downlink MCS	MCS 15	Ethernet Status	100 Mbps / Full
cnMaestro Remote Management	Enabled	Wireless Status	Up
cnMaestro Connection Status	Resolving DNS		
cnMaestro Acquire IP			

Gambar 5 : Konfigurasi Radio Point-to Point

## 5. Instalasi Wallmount Rack



*Gambar 6 : Hasil Instalasi Wallmount Rack 12u di ruangan Gedung Bea Cukai*