Quarterly Report
(For the period of 1 July – 30 September 2021)
JENDELA has achieved multiple milestones earmarked for the first phase of the national digital infrastructure plan since its implementation a year ago. Some notable achievements include the presentation of three (3) papers to the Majlis Negara bagi Kerajaan Tempatan (MNKT) on 3 March 2021, which led to the Federal Government recognising telecommunications as the third public utility nationwide on 3 June 2021 as well as the adoption of GPP-I and/or UBBL by the respective state governments.

These are key activities in driving the country towards fostering a robust digital economy.

Besides enhancing and optimising the 4G network quality and coverage, JENDELA also contributed to accelerating the 5G deployment by awarding the NFP and NSP licenses to Digital Nasional Berhad (DNB), the government-owned special purpose vehicle (SPV) undertaking the deployment of the 5G infrastructure and network, on 1 June 2021.
JENDELA Journey (Sept 2020 – Sept 2021)

2020

4 DEC 2020
MJM on JENDELA presented to the Cabinet

1 OCT 2020
Digital Economic Taskforce Meeting co-chaired by YAB KKMM and YBM MOSTI

27 OCT 2020
JENDELA and GPP-I presented at Mesyuarat Majlis Perancang dan Fizikal Negara (MPFN) chaired by YAB PM tt

4 DEC 2020
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27 OCT 2020
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18 SEP 2020
Pelancaran Gerbang Sabah by YAB PM

19 FEB 2021
MyDIGITAL Announcement on 5G by Prime Minister

22 FEB 2021
Media, Analyst and Telco Briefing on 5G

3 MAR 2021
Presentation to Majlis Negara bagi Kerajaan Tempatan (MNKT) for consideration on the following papers:
   i. Pelan JENDELA dan Pemudahcaraan Perlaksanaan Infrastruktur Digital di Peringkat Negeri
   ii. Menjadikan Perkhidmatan Komunikasi sebagai Utiliti Awam Ketiga; and
   iii. Pemakaian Garis Panduan Perancangan Infrastruktur Komunikasi (GPP-I)

2021

5 APR 2021
Mesyuarat Kluster Infrastruktur Digital dan Data

7 APR 2021
2nd JENDELA Quarterly Report

1 JUNE 2021
DNB awarded with NFP and NSP licences

2 JUNE 2021
The Cabinet endorsed ‘Telecommunications as a Public Utility’

13 JULY 2021
MKNT approved the UBBL amendments including the use of the new G20 form

13 AUG 2021
JKT sent a letter to SUK of 11 states in Semenanjung and KSU KWP to gazette the approved amendments

18 DEC 2020
1st JENDELA Quarterly Report

27 SEPT 2021
RMK-12 tabled by YAB PM in Parliament
JENDELA aims to provide all Malaysians with quality access to digital connectivity nationwide. JENDELA comes in 2 phases:

- **Phase 1 (now to 2022)**
  4G mobile coverage: from 91.8% to 96.9% in populated areas. Mobile broadband speed: from 25Mbps to 35Mbps.
  7.5 million premises passed. Gradual retirement of 3G networks by the end of 2021. 5G planning and implementation for commercialisation (previously in phase 2). Satellite connectivity to improve mobile coverage in remote areas (previously in phase 2).

- **Phase 2 (2023 to 2025)**
  Utilising FWA and other fit-for-purpose technologies to address further gaps in the digital divide.
In essence, JENDELA is aligned with the Rancangan Malaysia Ke-12 (RMK-12) in providing ubiquitous high-quality and comprehensive access to digital infrastructure while bridging the digital divide between the rural and urban areas.

To recap, activities in Phase 1 focus on optimising existing resources and infrastructure for mobile and fixed broadband by –

• enabling approximately 7.5 million premises to access fibre broadband
• expanding the 4G mobile broadband coverage from 91.8% to 96.9% of all populated areas
• increasing mobile broadband speed from 25 Mbps to 35 Mbps
• retiring the 3G networks by 31 December 2021 to strengthen the 4G network

A particularly noteworthy achievement is that MCMC and the industry collectively exceeded pre-set targets by advancing the planning and rollout of 5G as well as the deployment of satellite connectivity from Phase 2 to Phase 1. This acceleration has enabled us to progress other initiatives vital to the country’s digital development.
The JENDELA Action Plan (2020 – 2022)

- Construct 940 new mobile sites in urban and suburban areas
- Upgrade 16,214 existing base stations at urban & suburban areas
- Fiberise 352,101 premises
- Upgrade 4,589 existing 2G/3G base stations to 4G to expand coverage and increase speed
- Sunset 3G network and migrate the spectrum for 4G technology use
- Fiberise 1,245,452 additional premises
- Construct 1,661 new sites across Malaysia to expand the mobile 4G coverage in rural and remote areas
- Fiberise 929,631 additional premises
- Blanket approval by States and PBTs (based on the commencement of USP sites)
- Access to Federal-owned lands and buildings to develop digital infrastructure
- Digital infrastructure to be planned, deployed and treated as public utility
- Standardisation of electricity tariff for communications service based on industrial rates
- CIMS to be upgraded into a one-stop digital infrastructure databank
- Rakyat-centric portal on service coverage availability by SPs
- Integration of e-Spectra and CIMS

Satellite and 5G rollout have been accelerated from Phase 2 (2023) to Phase 1 (Q4, 2021)
Satellite broadband at 839 locations

Policy Support & Harmonisation

National target realisation of 96.9% mobile coverage, 35 Mbps speed and 7.5 million premises passed.
JENDELA Quarterly Report (1 July - 30 Sept 2021)

JENDELA Phase 1 Performance

<table>
<thead>
<tr>
<th>Premises Passed with Gigabit Access</th>
<th>Mobile Broadband Speed</th>
<th>4G Coverage</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>JENDELA Phase 1 Target (end of 2022)</strong></td>
<td><strong>Q3 Achievement (as at 30 September 2021)</strong></td>
<td><strong>Baseline (August 2020)</strong></td>
</tr>
<tr>
<td>7.5 million Premises Passed</td>
<td>35 Mbps</td>
<td>96.9%</td>
</tr>
<tr>
<td>+ 1.47 million premises passed</td>
<td>+ 6.34 Mbps</td>
<td>+ 2.23%</td>
</tr>
<tr>
<td>6.427 million Premises Passed</td>
<td>31.34 Mbps*</td>
<td>94.03%**</td>
</tr>
<tr>
<td>4.957 million Premises Passed</td>
<td>25 Mbps</td>
<td>91.8%</td>
</tr>
</tbody>
</table>

* Based on monthly data from Ookla Global Speed Test Index
** As at Q2 2021 4G coverage is measured on quarterly basis. 4G coverage for Q3 2021 will be available in Nov 2021.

JENDELA remains on track in meeting its quarterly and inclusive targets with the committed support of the industry players and relevant stakeholders.

As of 30 September 2021, the 4G mobile coverage has expanded from 91.8% to 94.03% of all populated areas while mobile broadband speed has increased from 25Mbps to 31.34Mbps. Out of the targeted 7.5 million premises, approximately 6.43 million premises nationwide now have access to fibre broadband.
Overall, the industry as a whole has consistently delivered on their quarterly targets in terms of improving digital infrastructure. Through close scrutiny by the JENDELA Implementation Committee (JIC), the industry has constructed an additional 67 new 4G network towers and upgraded approximately 3,000 existing base stations with 4G technology from July to September 2021.

Currently in the midpoint of Phase 1, we have –
- built a total of 1,024 new mobile sites in urban and suburban areas
- upgraded over 25,000 existing base stations in urban and suburban areas
- fiberised approximately 1.47 million premises
Summary of Service Providers' Performance for New 4G Towers – Q3 2021
(July – Sept 2021)

Q3 Target: 65
Q3 Completed: 67 (103.1%)

- **Digi**: 100%
- **Maxis**: 106%
- **U Mobile**: 108%

Note: Celcom did not have any plans to build new 4G sites in Q3 2021
Summary of Service Providers’ Performance for 4G Upgrading Base Stations – Q3 2021
(July – Sept 2021)

Q3 Target: 2,698
Q3 Completed: 2,954 (109.5%)

Celcom: 107%
Digi: 100%
Maxis: 119%
U Mobile: 117%

Plan
Completed
Summary of Service Providers’ Performance for Gigabit Access – Q3 2021
(July – Sept 2021)

<table>
<thead>
<tr>
<th>Service Provider</th>
<th>Q3 Target: Premises Passed</th>
<th>Q3 Completed: Premises Passed</th>
</tr>
</thead>
<tbody>
<tr>
<td>TM</td>
<td>179,013</td>
<td>378,449 (211.4%)</td>
</tr>
<tr>
<td>TIME</td>
<td>44%</td>
<td></td>
</tr>
<tr>
<td>Maxis</td>
<td>105%</td>
<td></td>
</tr>
<tr>
<td>Celcom Timur</td>
<td>180%</td>
<td></td>
</tr>
</tbody>
</table>

*TIME’s shortfalls mainly due to:
Local Councils limiting related operations during Movement Control Order (MCO); and
Joint-Management Body (JMB) of many apartments and condominiums exercised entry restriction for telecommunications works during MCO.
## Status of Adoption of Communications as Public Utility and GPP-I at States (as at September 2021)

<table>
<thead>
<tr>
<th>NO.</th>
<th>STATE</th>
<th>INFRASTRUCTURE COMMITTEE/STATE DIGITAL COUNCIL</th>
<th>NO.</th>
<th>STATE</th>
<th>GPP-I ADOPTION</th>
<th>NO.</th>
<th>STATE</th>
<th>UBBL AMENDMENT (INCLUDING NEW G20 FORM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Perlis</td>
<td>Yes</td>
<td>1.</td>
<td>Perlis</td>
<td>Yes</td>
<td>1.</td>
<td>Perlis</td>
<td>Waiting for gazettal at States. A letter was sent by Jabatan Kerajaan Tempatan (JKT) to State Secretaries on 13 August 2021 notifying the approval that had been gotten at MNKT</td>
</tr>
<tr>
<td>2.</td>
<td>Penang</td>
<td>Yes</td>
<td>2.</td>
<td>Penang</td>
<td>Yes</td>
<td>2.</td>
<td>Penang</td>
<td>Not applicable</td>
</tr>
<tr>
<td>3.</td>
<td>F. Territories</td>
<td>Yes</td>
<td>3.</td>
<td>F. Territories</td>
<td>Yes</td>
<td>3.</td>
<td>F. Territories</td>
<td>Not applicable</td>
</tr>
<tr>
<td>5.</td>
<td>Terengganu</td>
<td>Yes</td>
<td>5.</td>
<td>Terengganu</td>
<td>Yes</td>
<td>5.</td>
<td>Terengganu</td>
<td>Not applicable</td>
</tr>
<tr>
<td>6.</td>
<td>Pahang</td>
<td>Yes</td>
<td>6.</td>
<td>Pahang</td>
<td>Yes</td>
<td>6.</td>
<td>Pahang</td>
<td>Not applicable</td>
</tr>
<tr>
<td>7.</td>
<td>Perak</td>
<td>Yes</td>
<td>7.</td>
<td>Perak</td>
<td>Yes</td>
<td>7.</td>
<td>Perak</td>
<td>Not applicable</td>
</tr>
<tr>
<td>10.</td>
<td>N. Sembilan</td>
<td>Yes</td>
<td>10.</td>
<td>N. Sembilan</td>
<td>Yes</td>
<td>10.</td>
<td>N. Sembilan</td>
<td>Not applicable</td>
</tr>
</tbody>
</table>

1. Sarawak State Government has agreed to recognise telecommunications as basic infrastructure and will use the State’s TPPG (Telecommunication Process, Procedure & Guidelines) for the reference.
2. Sabah will gazette UBBL Sabah 2020 & GP Pembinaaan Menara Komunikasi by DBKK which includes communications services as basic utility services, adoption of GPP-I and IBK.

All 14 state governments have set up their respective Digital Infrastructure Committees or State Digital Councils to facilitate the planning and development of telecommunications infrastructure in new property developments.

10 out of 14 states have adopted the Communication Infrastructure Planning Guideline (GPP-I) published by MCMC in August 2020 while Selangor and Kelantan are in the midst of finalising the adoption process.
Cost of Doing Business at States for Tower Structure

One of the regulator’s key responsibilities under JENDELA is working closely with the respective state authorities to standardise the cost of building new network towers and rooftop structures.

As of 30 September 2021 (to be consistent throughout), the median of the total cost to build new tower structures is RM40,000 over six (6) years whereas the median of the total cost to build rooftop structures is RM30,000 over six (6) years.

Moving forward, MCMC will continue working with the state authorities to ensure that the cost in building new tower and rooftop structures in each state is within the range of the median cost.
## Cost of Doing Business at States for Tower Structure

### JENDELA Quarterly Report (1 July - 30 Sept 2021)

<table>
<thead>
<tr>
<th>NO</th>
<th>STATE</th>
<th>COST TO BUILD NEW TOWER STRUCTURE (RM)</th>
<th>COST OF PERMIT RENEWAL (RM)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>MARCH 2021</td>
<td>SEPT 2021</td>
</tr>
<tr>
<td>1.</td>
<td>Sarawak</td>
<td>37,600</td>
<td>37,600</td>
</tr>
<tr>
<td>2.</td>
<td>Johor</td>
<td>26,750</td>
<td>21,400 (−5,350)</td>
</tr>
<tr>
<td>3.</td>
<td>Melaka</td>
<td>16,085</td>
<td>11,800 (−4,285)</td>
</tr>
<tr>
<td>4.</td>
<td>Terengganu</td>
<td>14,378</td>
<td>13,358</td>
</tr>
<tr>
<td>5.</td>
<td>Kedah</td>
<td>12,910</td>
<td>13,358 (−1,020)</td>
</tr>
<tr>
<td>6.</td>
<td>Kelantan</td>
<td>12,700</td>
<td>13,900 (+1,200)</td>
</tr>
<tr>
<td>7.</td>
<td>Perlis</td>
<td>12,400</td>
<td>12,400</td>
</tr>
<tr>
<td>8.</td>
<td>WP Putrajaya</td>
<td>11,350</td>
<td>11,350</td>
</tr>
<tr>
<td>9.</td>
<td>P.Pinang</td>
<td>10,500</td>
<td>10,500</td>
</tr>
<tr>
<td>10.</td>
<td>N.Sembilan</td>
<td>10,400</td>
<td>11,150 (+750)</td>
</tr>
<tr>
<td>11.</td>
<td>Perak</td>
<td>9,925</td>
<td>9,925</td>
</tr>
<tr>
<td>12.</td>
<td>WP KL</td>
<td>9,800</td>
<td>10,050 (+250)</td>
</tr>
<tr>
<td>13.</td>
<td>Selangor</td>
<td>8,600</td>
<td>8,600</td>
</tr>
<tr>
<td>14.</td>
<td>Sabah</td>
<td>8,500</td>
<td>8,500</td>
</tr>
<tr>
<td>15.</td>
<td>Pahang</td>
<td>7,150</td>
<td>7,150</td>
</tr>
<tr>
<td>16.</td>
<td>WP Labuan</td>
<td>2,065</td>
<td>2,065</td>
</tr>
</tbody>
</table>

#### Note:
1. Different PBT charges for permit cost and fees within a State. Thus, the table is based on the highest common permit cost and fees charged by the PBT within the States.
2. For Negeri Sembilan, the structure permit cost reduction of RM1,000/2,000 + OSA RM3,000/3,500 only applicable for Zone 3 and 4.
3. Sarawak imposes RM15,380 every 5 years for EMF test.
### Cost of Doing Business at States for Rooftop Structure

<table>
<thead>
<tr>
<th>NO</th>
<th>STATE</th>
<th>COST TO BUILD NEW ROOFTOP STRUCTURE (RM)</th>
<th>COST OF PERMIT RENEWAL (RM)</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>MARCH 2021</td>
<td>SEPT 2021</td>
<td>MARCH 2021</td>
<td>SEPT 2021</td>
</tr>
<tr>
<td>1.</td>
<td>Sarawak</td>
<td>12,500</td>
<td>12,500</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2.</td>
<td>WP Putrajaya</td>
<td>12,000</td>
<td>12,000</td>
<td>2,000</td>
<td>2,000</td>
</tr>
<tr>
<td>3.</td>
<td>Johor</td>
<td>11,540</td>
<td>8,300 (-3,240)</td>
<td>5,000</td>
<td>4,500 (-500)</td>
</tr>
<tr>
<td>4.</td>
<td>Kedah</td>
<td>11,260</td>
<td>11,260</td>
<td>2,000</td>
<td>2,500 (+500)</td>
</tr>
<tr>
<td>5.</td>
<td>Kelantan</td>
<td>11,200</td>
<td>10,200 (-1,000)</td>
<td>3,000</td>
<td>3,000</td>
</tr>
<tr>
<td>6.</td>
<td>Terengganu</td>
<td>10,100</td>
<td>9,600 (-500)</td>
<td>4,600</td>
<td>4,600</td>
</tr>
<tr>
<td>7.</td>
<td>Perlis</td>
<td>9,500</td>
<td>9,500</td>
<td>3,000</td>
<td>3,000</td>
</tr>
<tr>
<td>8.</td>
<td>Sabah</td>
<td>8,500</td>
<td>8,500</td>
<td>4,500</td>
<td>4,500</td>
</tr>
<tr>
<td>9.</td>
<td>WP KL</td>
<td>7,900</td>
<td>7,900</td>
<td>5,000</td>
<td>5,000</td>
</tr>
<tr>
<td>10.</td>
<td>N.Sembilan</td>
<td>7,750</td>
<td>8,000 (+250)</td>
<td>6000</td>
<td>6000</td>
</tr>
<tr>
<td>11.</td>
<td>P.Pinang</td>
<td>7,500</td>
<td>7,500</td>
<td>5,000</td>
<td>5,000</td>
</tr>
<tr>
<td>12.</td>
<td>Perak</td>
<td>7,425</td>
<td>7,425</td>
<td>4,000</td>
<td>4,000</td>
</tr>
<tr>
<td>13.</td>
<td>Melaka</td>
<td>7,000</td>
<td>4,300 (-2,700)</td>
<td>6,500</td>
<td>4,750 (-1,750)</td>
</tr>
<tr>
<td>14.</td>
<td>Pahang</td>
<td>6,150</td>
<td>6,150</td>
<td>1,000</td>
<td>1,000</td>
</tr>
<tr>
<td>15.</td>
<td>Selangor</td>
<td>6,000</td>
<td>6,000</td>
<td>4,500</td>
<td>4,500</td>
</tr>
<tr>
<td>16.</td>
<td>WP Labuan</td>
<td>1,500</td>
<td>1,565 (+65)</td>
<td>1,500</td>
<td>1,500</td>
</tr>
</tbody>
</table>

**Note:**

1. Different PBT charges for permit cost and fees within a State. Thus, the table is based on the highest common permit cost and fees charged by the PBT within the States.

2. For Negeri Sembilan, the structure permit cost reduction of RM1,000/2,000 + OSA RM3,000/3,500 only applicable for Zone 3 and 4.

3. Sarawak imposes RM12,500 every 5 years for EMF test.
The telecommunications service providers have mutually estimated to migrate close to 1.2 million 3G subscribers to the 4G network in Q3 2021, and about 76,000 3G carriers being switched-off by the end of December 2021.

The shortfall in the number of 3G carriers being switched off is due to a specific change in implementation strategy by the respective service providers.
JENDELA Quarterly Report (1 July - 30 Sept 2021)

**3G Network Sunset** (January – September 2021)

**CUSTOMER MIGRATION**
- Q3 target: 1,159,218 customers
- 1,203,066 customers migrated
- 95.4% of 3G customers migrated
- 3G carriers switched off / one.sups

**NETWORK MIGRATION**
- Q3 target: 82,438 3G carriers
- 78,613 3G carriers switched off
- 95.4% of 3G carriers switched off

1 The shortfall is due to change of implementation strategy by Service Provider

**Q3 2021 ACHIEVEMENT**
- 103.8% customers migrated
- 95.4% 3G carriers switched off
Remaining 23% of the 3G customers will still be able to connect via 2G network after 3G Sunset and customer migration will continue in 2022.

**3G Customer Migration**
(Total 3G subscribers: 2,097,121)

<table>
<thead>
<tr>
<th></th>
<th>Q1, 2021</th>
<th>Q2, 2021</th>
<th>Q3, 2021</th>
<th>Q4, 2021</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total 3G</td>
<td>562,490</td>
<td>920,740</td>
<td>1,159,218</td>
<td>1,616,318</td>
</tr>
<tr>
<td>3G Customer Migration</td>
<td>875,000</td>
<td>1,150,000</td>
<td>1,425,000</td>
<td>1,700,000</td>
</tr>
<tr>
<td>Effort to encourage 3G customer to migrate to 4G</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>a. Program Jaringan Prihatin</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>b. Pakej Remaja Keluarga Malaysia</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>c. Pakej Peranti Keluarga Malaysia</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Aggressive communications plan to reach out to the 3G customers
JENDELA MAP
JENDELA Map

Facilitates users to check network coverage, submit feedback and request new services with Service Providers

https://jendela.my

The JENDELA Map enables the public to check for network coverage in any given area, report network issues and request for fixed and wireless broadband services directly with the service providers using the feedback submission feature.

Since its official launch on 9 July, the JENDELA Map has received feedback from 18,247 consumers, of which 6,566 reports were successfully resolved.
Main Functions of JENDELA Map

- **Coverage Checking**
  Location search, inspection of existing coverage and sending new requests to service providers.

- **Feedback**
  Provide feedback of existing coverage and apply for new services. Feedback will directly be sent to service providers for further action.

- **Menarik Di**
  Access to various Post Offices, Courier Services, Shipping Depot, Tourism and Small Businesses.

- **Pusat Internet Komuniti**
  Information on Pusat Internet Komuniti (PIK).

- **JENDELA news**
  Latest news and activities on JENDELA.

- **JENDELA Website**
  News, activities and latest updates on JENDELA. Explore various details and information.

https://jendela.my went live on 9 July 2021
JENDELA Quarterly Report (1 July - 30 Sept 2021)

JENDELA Map Traffic Analytic
(9 July – 30 Sept 2021)

Traffic Analytic Report:
- Total Visits: 189,041
- Most Visited pages:
  - Network Coverage: 162,862
  - Map: 121,249
- Total Visits to AIDA Chatbot: 25,300
- Total Feedback Submitted: 18,247
- Total Feedback Closed: 6,566

Feedback Submitted by Category (18,247)

- Wireless Broadband Service: 4753
  - Demand: 3745
  - Feedback: 1956
- Fixed Broadband Service: 2206
  - Demand: 1956
  - Feedback: 2206
- Cellular Service: 5144
  - Demand: 223
  - Feedback: 5144
- Free to Air TV: 199
  - Demand: 21
  - Feedback: 199

JENDELA Map Traffic Pattern by week (July - Sept 2021)
CONSUMER COMPLAINTS
Network or connectivity related complaints have reduced substantially in Q3, 2021 compared to the previous quarter. MCMC is aware that the availability and quality of 4G services remains as a primary concern as more than 31,000 reports were submitted highlighting poor and/or no 4G network coverage.

80% of the complaints were submitted by consumers in Zone 1 and 2 of the top 50 districts from July - September 2021 due to the Movement Control Order (MCO) implemented in May, which resulted in the shift of Internet traffic from business and offices to residential as well as an increased demand in bandwidth.

In this regard, JENDELA will continue optimising the 4G network coverage, including refarming the existing 3G spectrum, to enhance the quality of service in the identified areas while the MCMC State Offices continue working industriously with the respective service providers to upgrade existing base stations or offer short-term solutions to the affected villages and communities while a work plan is designed to overcome the issues.

As a benchmark, MCMC, including the local teams, have pledged their commitment to visit any location within 24 hours after a complaint is lodged.
Resolved High Profile Connectivity Issues

MCMC together with Service Providers have addressed high profile connectivity issues in the Q3 2021. Some of them are:-

LANGKAWI RESOLVED
LIMBANG, SARAWAK

FELDA BUKIT MENDI, PAHANG

PEKAN, PAHANG

KG. KABATASAN, PITAS, SABAH

KG. PENGKALAN RANGOON, KEMAMAN, TERENGGANU

RESOLVED

RESOLVED

RESOLVED

RESOLVED
KG. SUNGAI PACAT, KOTA TINGGI, JOHOR

KG. JAKAR, KELANTAN

KG LAHAR TIANG, P. PINANG

KG TENOM, SABAH

FELDA LEPAR UTARA, PAHANG