Powering up **EWA services** 

THE time taken to restore electricity supply after a power cut has been reduced to less than half, according to an official. Nowadays it takes an average of 45 minutes compared with two hours previously, said Electricity and Water Affairs (EWA) Authority electricity distribution director Ali Al Nemah.

## Equipment

ready to respond to any emergencies.

"Earlier we had one central power station to respond to energencies, wherean more we have many such stations ready with power supply equipment which has reduced the response time to public concerns related to EWA.

"During the mental contract of the property of th



with power supply equipment which has reduced the response time to public concerns related in IWA.

\*\*During the pandemic we received 90 per cent more calls on our customer service bottline, which is a good sign.

The meeting was attended by council members, Mfs., commaniny members and offer commaning members and offer executive for distribution and customer services Admir Fakhro.

\*\*Highlighting EWA's achievements during the year, Mr Al-Nemas haid there was a manisive drop in the malfunction of metworks, and fifther the projects.

\*\*We restored electricity within 45 minutes (after a power cut) compared with the two hours at took in the past.\*\*

Important projects in the Capital Governorate.

\*\*We restored electricity within 45 minutes (after a power cut) compared with the two hours at took in the past.\*\*

Important projects in the Capital Governorate included Bahrain Bay, The Avences mall. Bahrain Financial Harbour, Water Garden City, Al Fater I Janction, Alba-Navaidrat intersection, Marina corniche and Al Reef Island.

\*\*Tight projects to provide lights on streets and roads were compileted in the Capital Governorate; these involved setting the two water stabled — 10 in Aditya and 20 in Ramil.\*\*

\*\*He also highlighted that 180,223 smart meters were set up in the country which is 41pc of the total 438.598 devices in Bahrain.

Another point cited was that there was a 84pc drop in time of power cuts per user in the network for the same period.



Response time to resume electricity supply after power cuts has been reduced to less than half. Inset, Mr Al Mubarak















