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Push to Talk Over Cellular Working Group

The Push to talk over Cellular (PoC) WG is positioned to develop application enabling specifications to permit the deployment of interoperable PoC services. Due to critical performance objectives for this service, support for the lower-level services required for this set of application enablers will require some direct engagement with the network defining groups (e.g. 3GPP and 3GPP2). This close engagement may be a key differentiator with other OMA work groups that develop similar application enablers. The expectation is that this Work Group could develop similar application enablers in the future.

The initial work of the Working Group will be focused on the tasks required to develop specifications for an open standard to enable adoption of PoC service over mobile networks. PoC service is a half-duplex form of communications that allows users to engage in immediate communication with one or more receivers, similar to Walkie Talkie type operation, simply by pushing a button on their handsets.

 To view the complete charter click [here](#).

For more information on the OMA Push to Talk Over Cellular Working Group please contact [Technical Comments](#).

RELATED LINKS

Current Work Items

- [Push to talk Over Cellular WG Charter](#)
- [Push to talk Over Cellular Public Documents](#)

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