

## Proposed Dual Band Communications Hub Configuration Table

| Data item  | Reference                | Default Value   |
|--|--------------------------|---|
| Page 28 Mask   | GBCS v2.0 Table 10.6.2.3 | channels 0 to 26  |
| Page 29 Mask   | GBCS v2.0 Table 10.6.2.3 | channels 27 to 34   |
| Page 30 Mask   | GBCS v2.0 Table 10.6.2.3 | channels 35 to 48   |
| Page 31 Mask   | GBCS v2.0 Table 10.6.2.3 | For Central and Southern CSP Regions – no channels to be used<br><br>For the Northern CSP Region - channels 0 to 12 |
| Normal-Limited Duty Cycle Threshold                                    | GBCS v2.0 Table 10.6.2.3 | 2.0%  |
| Limited-Critical Duty Cycle Threshold                                  | GBCS v2.0 Table 10.6.2.3 | 2.4%  |
| Maximum Sub GHz Channel Changes Per Week                               | GBCS v2.0 Table 10.6.2.3 | 2 per week  |
| GSME Curfew  | GBCS v2.0 Table 10.6.2.3 | 5 hours   |
| Channel Quieter Threshold  | GBCS v2.0 Table 10.6.2.3 | 3 dB  |
| Channel Noisier Threshold  | GBCS v2.0 Table 10.6.2.3 | 3 dB  |
| Non GSME Poor Communications Percentage Threshold                      | GBCS v2.0 Table 10.6.2.3 | 20%   |
| Non GSME Poor Communications Thirty Minute Periods Measurement Periods | GBCS v2.0 Table 10.6.2.3 | 50 periods  |
| Local CH Noise Measurement Period                                      | GBCS v2.0 Table 10.6.2.3 | 2 hours   |
| Local CH Failure Percentage  | GBCS v2.0 Table 10.6.2.3 | 10%   |
| Local CH Retry Percentage  | GBCS v2.0 Table 10.6.2.3 | 30%   |