<#${project-file-name}#>

<#${project-name}#>

<#${project-customer}#>

<#${project-location}#>

<#${project-owner}#>

<#${project-notes}#>

## Lyondell Simulated APs

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | | **2.4 GHz radio** | | | | | | **5 GHz Radio** | | | | | |  |
| **AP Name** | **Ven****dor** | **Floor** | **Model** | **Mounting** | **Antenna Type** | **Antenna Height** | **Antenna Tilt** | **Tx Power** | **Ch** | **Simulated Tech** | **Antenna Type** | **Antenna height** | **Antenna Tilt** | **Tx Power** | **Ch** | **Simulated Tech** | **Notes** |

<#{“loop-start”:{“type”:”floors”}}#>

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| <#“loop-start”: {  ”type”: ”aps”,  “filter”: { “include”: { “type”: “simulated”, “owner”: “my” }  }  }#><#${ap-name}#> | <#${ap-vendor}#> | <#${floor-name}#> | <#${ap-model}#> | <#${ap-mounting}#> | <#“loop-start”: {“type”: “radios”,“filter”:{“include”:{“band”:“2.4”,”enabled”:”true”}}}#><#${antenna-type}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”, “filter”:{“include”: { “band”: “2.4” ,”enabled”:”true”}}}#><#${antenna-height-in-meters}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”:{“include”: { “band”: “2.4” ,”enabled”:”true” }}}#><#${antenna-tilt}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”: {“include”: { “band”: “2.4” ,”enabled”:”true” }}}#><#${antenna-tx-power-in-db}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”: {“include”: { “band”: “2.4” ,”enabled”:”true” }}}#><#${channel}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”:{“include”:{“band”:“2.4”,”enabled”:”true”}}}#><#${simulated-technology}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”, “filter”: { “include”: { “band”: “5” } }}#><#${antenna-type}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”: {“include”: { “band”: “5” }}}#><#${antenna-height-in-meters}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”: { “include”: { “band”: “5” }}}#><#${antenna-tilt}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”: {“include”: { “band”: “5” }}}#><#${antenna-tx-power-in-db}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”: {“include”: { “band”: “5” }}}#><#${channel}#><#“loop-end”: {“type”: “radios”}#> | <#“loop-start”: {“type”: “radios”,“filter”:{“include”:{“band”:“5”,”enabled”:”true”}}}#><#${simulated-technology}#><#“loop-end”: {“type”: “radios”}#> | <#${ap-notes}#><#{"loop-end":{"type":"aps"}}#> |

<#{“loop-end”:{“type”:”floors”}}#>