

**REQUEST FOR INFORMATION RESPONSES
BON SECOURS WELLNESS ARENA**

Project: BSWA	Discipline: Wi-Fi
Question	Response
RFP Statement: The Owner will not accept or receive any Contractor equipment or materials delivered to the Site.- If owner can accept pallet deliveries at loading dock, we accept responsibility for breaking everything down and moving it to storage/staging areas. Is this acceptable?	The Owner has limited ability for storage. The loading dock can be used for deliveries, but assume just in time shipping logistics to mitigate the storage burden on the Owner.
There are currently (7) SSID's listed in Specification Document. Do you know what the maximum number of SSID's is per Access Point/Location? We recommend not using more than (3) SSID's per access point as more than that will affect system performance. If required, does client want us to include 802.1x solution to mitigate this?	The preference is a reduced number of SSIDs to maximize performance. If the deployment encompasses full ubiquitous coverage, 802.1x would be considered for authentication of staff devices.
Can you provide some details around what your expectations are around Captive Portal Requirements?	The current expectation is a branded splash page. At current there is no expectation of collection of user data but may be implemented in the future.
Do you want us to price them as if you are just buying each section at 1 time? -OR- as if it's all being purchased at once? This will have an impact on both hardware and labor prices	Price each section. If there is a deduct that can be applied at the end, for full deployment, please indicate.
Hardware - we get greater discount tiers based on quantity being ordered and prices are always subject to increase each quarter, year, etc....	Price each section. If there is a deduct that can be applied at the end, for full deployment, please indicate.
Do you have a "Target Budget" that you could provide for us to design around? We feel like there are some budget constraints, and this could greatly affect the way we approach designing	The target is \$1M
Can you please provide a map of the current AP placements?	There aren't any as-builts available of the existing wi-fi deployment.