

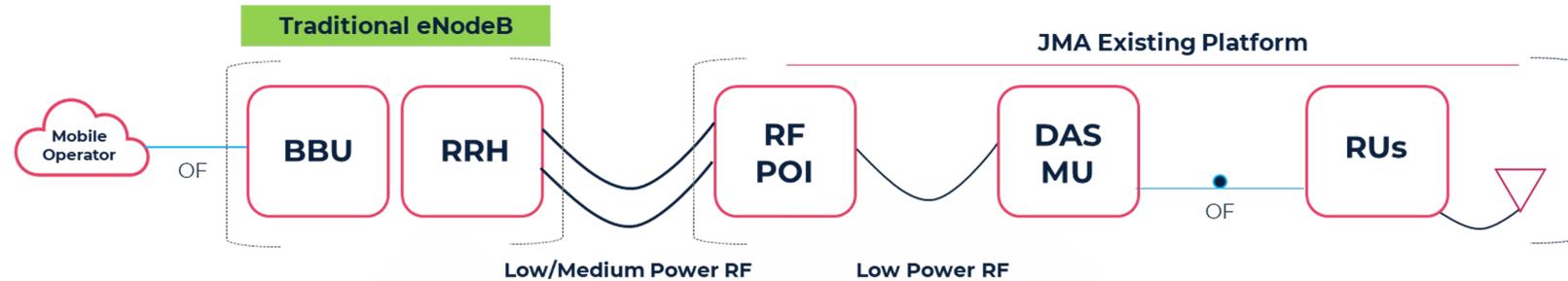
JMA's BYOC Venues - On-Air

	Area Covered	Spectrum / Bands	Hardware Deployed	Total Number of Sectors	Peak Traffic per Day
Syracuse University	6M sq.ft. (70 Buildings)	CBRS / B48	(188) BBUs (935) Radios	311 Sectors (80MHz)	- 5200 Users - 1185 GB traffic
Caesars Nobu	154k sq.ft. (11 Floors)	CBRS / B48	Neutral Host with Druid MOCN GW	11 Sectors	- 155 Users - 148 GB traffic
Windsor, Florida	>400 acres	1900, 2100, 2500 (locked until 5G approved)	XRAN IPSec connection	3 Sectors	IPSec
JMA Syracuse HQ	90,000 sq ft.	CBRS / B48	Neutral Host with Druid MOCN GW	4 Sectors	FOA Site
Liverpool Manufacturing Plant	210,000 sq ft.	1900, 2100, 2500 (locked until 5G approved)	XRAN IPSec connection	4 Sectors	IPSec

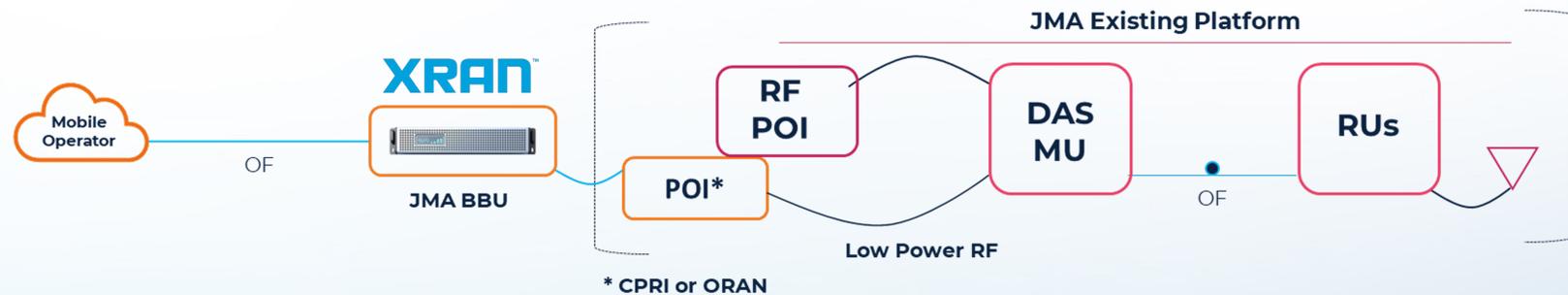


TMO BYOC Deployment Options

Option 1: BTS feeding DAS – Example Plaza Coral Gables



Option 2: XRAN feeding DAS for Carrier Coverage – Example Windsor, Florida



TMO BYOC Deployment Options (cont.)

Option 3: Digital Transformation (i.e., Syracuse University) CBRS
 - sub option CBRS plus licensed band

