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Continued...

- The reduction in cost can be brought about in two ways.
- Firstly, the remote antenna BS or radio distribution point needs to perform only simple functions and it is small in size and low in cost.
- Secondly, the resources provided by the CS can be shared among many antenna BSs.
- This technique of modulating the Radio Frequency (RF) subcarrier onto an optical carrier for distribution over a fiber network is known as "Radio over Fiber" (RoF) technology.

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