

**Question:** 1. How many campuses will be part of this RFP?

**Answer:** **The High School, WB Green Jr High School, La Feria Academy and NOC**

**Question:** 2. How many IDF's at the campuses?

**Answer:** **There are 10 IDFs at the High School, 8 IDFs at Green, 4 IDFs at La Feria Academy and 1 at the NOC**

**Question:** 3. Do you need Fiber Patch Cables?

**Answer:** **No**

**Question:** 4. Do you need 2 post rack kits for the UPS Units?

**Answer:** **No. Unless your model requires it**

**Question:** 5. Do you need Data Drops for the access points?

**Answer:** **Yes, only for the external Access Points**

**Question:** 6. Would you please provide the sample BOM as stated in the RFP?

**Answer:** **Please see our website**

**Question:** 7. What is the recommended models for the Access Points?

**Answer:** **Please see RFP on our website**

**Question:** 8. Do you prefer 1 or 3 year cloud support if proposing a cloud solution?

**Answer:** **Please see RFP on our website**

**Question:** 9. Do you need installation services for all of the stated equipment?

**Answer:** **Please see RFP on our website**

**Question:** 10. Will you require any network modules in the Cisco 9300 switches?

**Answer:** Please see BOM on our website

**Question:** 11. Will and 1 or 10G SFPs be needed for connectivity?

**Answer:** Please see BOM on our website

**Question:** 12. If SFPs are needed could you specify how many and type (SR,LRM, LR)?

**Answer:** Please see Addendum3 on our website

**Question:** 13. Will you be requiring stacking cables for the switches?

**Answer:** Please see BOM on our website

**Question:** 14. Will you be requiring power stacking for the switches?

**Answer:** Please see BOM on our website

**Question:** 15. Will any APs be mounted in high ceiling areas?

**Answer:** Yes, please see BOM on our website

**Question:** 16. What type of antennas will you need for the outdoor APs? (Omni, directional)

**Answer:** Please see BOM on our website

**Question:** 17. Are you requiring dual power supplies in the 9500 and 9300 switches?

**Answer:** Please see BOM on our website

**Question:** 18. Will the 5520 you are requesting need to support more than 90 access points?

**Answer:** Please see BOM on our website

**Question:** 19. Which wireless controller will the new 232 access points be added to?

**Answer:** Please see RFP on our website

**Question:** 20. If they will be added to another controller, does it have licenses for the new APs ?

**Answer:** **Please see BOM on our website license for the new APs will have to be included**

**Question:** 21. What type of licensing should be provided for the new 232 APs, Controller adder or new DNA licenses?

**Answer:** **Please see RFP on our website and as for the licenses we would need for the existing 5520 and for the replacements of the 5508**

**Question:** 22. 8KVA UPS units require hard-wire input. Will the district provide the electrical services for these?

**Answer:** **Please include the option of an electrician in your proposal**

**Any Questions about the RFP please refer them to [ERate@laferiasd.org](mailto:ERate@laferiasd.org).**

**All responses will be posted with an addendum.**