

AMENDMENT #4 – RFP#083118

Department of Parks Lake Barkley Campground

Additional questions for the Lake Barkley state park campground RFP:

1. Is there flexibility in the number of 50 amp sites? The campground does not have the right size transformers in place for this, the existing trees & geology limit (without great expense & approval time), current site length extensions, and it can be good practice to have various campers in the campground.
2. Can and who will pay & changeout transformers? Currently, old 25KVA and if all power requested is to code. The campground will need (4) 167KVA transformers.
3. A respondent has met with Pennyrile Electric, and they doubt the existing 40+ year old infrastructure (wiring & insulators) can support this.
4. The power pedestals need to be replaced correctly for campers. Also, there can be some 50 amp sites added on the property, under the current transformer system. However, there must be major power infrastructure changes, and site layout changes to make all sites 50 amp compatible.
5. Does a sewer system need to be installed for all/most sites? Will honey wagon service and some dump station only sites be sufficient?

Official answer(s):

The RFP requirements stand. The successful bidder shall upgrade all necessary electric infrastructure in the campground and make the necessary terrain modifications to create a minimum of 70 sites with 20/30/50 amp electric service. The successful bidder shall finance these upgrades and all other necessary changes to satisfy the RFP.

There are no requirements in the RFP regarding installation of sewers. There are currently zero sewer sites and one dump station.

All other terms and conditions of RFP083118, as amended, remain the same.

End of Amendment #4