

Board of County Commissioners Agenda Request



Requested Meeting Date: 12/19/2017

Title of Item: Garn furnace downpayment

REGULAR AGENDA	Action Requested:	Direction Requested
CONSENT AGENDA	Approve/Deny Motion	Discussion Item
INFORMATION ONLY	Adopt Resolution (attach dra *provide	aft) Hold Public Hearing* e copy of hearing notice that was published
Submitted by: Land Commissioner		Department : Land Department
Presenter (Name and Title): Mark Jacobs Estimated Time Needed: n/a		
Summary of Issue:		
In order to lock in the 2017 quoted price we must put an \$18,000 (20%) down payment on the Garn wood furnaces for Long Lake Conservation Center, with anticipated installation in 2018.		
 We will hold the 2017 pricing for 4 standard WHS 2000 V units for Long Lake provided: DECTRA receives a PO for such as soon as one can be provided for the standard units. Extras (off peak equipment, headers, flue) can be added later, either under a separate PO or a revised PO, whichever is easiest for Long Lake. We receive a \$4,500 deposit for each of the 4 standard units (\$18,000 total) on or before December 25, 2017. Delivery would occur in April 2018. 		
All four units would include rain caps and air inlet dampers.		
The four new units will replace the five 25+ year old units that are requiring a lot of maintenance to keep operating.		
The down payment will come from the County Parks account (21-520).		
Alternatives, Options, Effects on Others/Comments:		
IRRRB grant will cover roughly 50% of cost and we are currently seeking other non-tax levy sources (public & private) to fund the balance. I intend to have a funding package to submit to the board early in 2018 that will cover most if not all of the balance.		
Recommended Action/Motion: Authorize a \$18,000 down payment on 4 Garn wood stove units from the County Parks account, to be delivered/installed in 2018.		
Financial Impact: Is there a cost associated with this request? What is the total cost, with tax and shipping? \$ \$18,000 down payment Is this budgeted? Yes No Please Explain:		