



**Little Ocmulgee**  
**Electric Membership Corporation**

P.O. Box 150 / Alamo, Georgia 30411 / (912) 568-7171 / (800) 342-1290

## IRRIGATION PUMP/PIVOT INFORMATION

STAKING ENGINEER: \_\_\_\_\_

PHONE NUMBER: \_\_\_\_\_

MEMBER NAME APPLYING FOR SERVICE: \_\_\_\_\_ DATE: \_\_\_\_\_

NEAREST POLE NUMBER TO LOCATION: \_\_\_\_\_

LOCATION DESCRIPTION : \_\_\_\_\_

(ABOVE TO BE FILLED OUT BY STAKING ENGINEER)

PUMP INSTALLER NAME: \_\_\_\_\_

PHONE NUMBER: \_\_\_\_\_

PUMP/MOTOR HP : \_\_\_\_\_ VOLTAGE OF PUMP/MOTOR : \_\_\_\_\_

FULL LOAD RUNNING AMPS OF PUMP/MOTOR : \_\_\_\_\_ AMPS

(IF THE APPLICATION IS SINGLE PHASE TO THREE PHASE...THIS NUMBER SHOULD BE THE SINGLE PHASE RUNNING CURRENT OF THE MOTOR)

INRUSH CURRENT EMC WILL SEE AT STARTUP : \_\_\_\_\_ AMPS

THIS CURRENT MUST BE THE REDUCED AMPS RESULTING FROM THE CURRENT LIMIT STARTING DEVICE NOT THE ACROSS-THE -LINE LOCKED ROTOR AMPS

(IF THE APPLICATION IS SINGLE PHASE TO THREE PHASE...THIS NUMBER SHOULD BE THE SINGLE PHASE INRUSH CURRENT OF THE MOTOR)

HOW WILL THE PUMP/MOTOR BE STARTED? VFD OR SOFT START OR OTHER: \_\_\_\_\_

\* IF OTHER PLEASE EXPLAIN STARTING METHOD: \_\_\_\_\_

MANUFACTURER \_\_\_\_\_ MODEL NUMBER \_\_\_\_\_

PHASE CONVERTER INFORMATION IF SINGLE TO THREE PHASE:

MANUFACTURER \_\_\_\_\_ MODEL NUMBER \_\_\_\_\_

INRUSH CURRENT AT STARTUP OF THE PHASE CONVERTER ITSELF: \_\_\_\_\_ AMPS

IRRIGATION INSTALLER NAME: \_\_\_\_\_

PHONE NUMBER: \_\_\_\_\_

PIVOT TOWER MOTOR INFORMATION:

VOLTAGE: \_\_\_\_\_ SINGLE PHASE OR THREE PHASE: \_\_\_\_\_

NUMBER OF TOWER MOTORS AND HORSEPOWERS:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

END GUN BOOSTER PUMP: YES OR NO \_\_\_\_\_

BOOSTER PUMP HORSEPOWER: \_\_\_\_\_

IF MORE THAN ONE PIVOT, HOW MANY CAN WATER AT THE SAME TIME? \_\_\_\_\_

PHASE CONVERTER INFORMATION IF SINGLE TO THREE PHASE:

MANUFACTURER \_\_\_\_\_ MODEL NUMBER \_\_\_\_\_

INRUSH CURENT AT STARTUP OF THE PHASE CONVERTER ITSELF: \_\_\_\_\_ AMPS

FULL LOAD CURRENT OF THE ROTARY PHASE CONVERTER: \_\_\_\_\_ AMPS

Name: \_\_\_\_\_

Signature: \_\_\_\_\_