Kansas Department of Agriculture
Division of Conservation

Irrigation Technology Initiative
Onboarding Data

BIG BEND G.M.D.#5

Please note: The online onboarding form cannot be saved before submission. Use this checklist to gather the required information before completing the application online.

Contact Information

Submission Date: _____

Landowner: * _____ **Address:** _____

Phone: * _____ **Email:** * _____

Tenant: _____ **Address:** _____

Phone: _____ **Email:** _____

Onboarding Point of Contact & Incentive Payment: * ☐ Landowner ☐ Tenant

Farm Name: _____ **Field Name:** * _____ **GMD:** * _____

Water Right Information *

File Number: _____ **Auth AF:** _____ AF **Auth Rate:** _____ GPM **Auth Acres:** _____ ac

Management Areas

IGUCA Area: _____ **Allocation:** _____ AF **Expiration:** _____

WCA Area: _____ **Allocation:** _____ AF **Expiration:** _____

Limitation Quantity: _____ AF **Limitation Rate:** _____ GPM

MYFA File: _____ **MYFA Allocation:** _____ AF **MYFA Expire:** _____

Well Location *

Legal: _____ **County:** _____

Well Identifier: _____ **Latitude / Longitude:** _____

Well Depth: _____ ft **Pump Depth:** _____ ft **Well Elevation:** _____ ft **Screen Intervals:** _____ ft

Measurement Tube: ☐ Yes ☐ No **Well Access (minimum ¾ diameter):** * ☐ Yes ☐ No

Pump Model: _____ **Stages:** _____ **TDH:** _____ ft **Rate:** _____ GPM

Irrigation System Details

Irrigation System Type: _____ **Pivot Length:** _____ ft

Pivot Elevation: _____ ft **Highest Elevation:** _____ ft **Lowest Elevation:** _____ ft

Pressure Gauge Isolation Valve Locations: *

- Pump Discharge ☐
- Butterfly Valves (before & after) ☐
- Pivot Base ☐
- Pivot Riser ☐

Energy Type: *

- Diesel ☐
- Electric ☐
- Natural Gas ☐
- Propane ☐

*** Required Information**

PDF Downloads / Printouts

WIMAS Information Sheet (for each, if multiple): * *https://geohydro.kgs.ku.edu/geohydro/wimas/*	☐ Yes	☐ No
MYFA Order:	☐ Yes	☐ No
WWC5 Well Log (for each, if multiple): * *https://www.kgs.ku.edu/Magellan/WaterWell/index.html*	☐ Yes	☐ No
WIZARD Water Level Log: *https://geohydro.kgs.ku.edu/geohydro/wizard/*	☐ Yes	☐ No
Sprinkler Package Design: * *Design printout (WISH, V-Chart, Z-Chart, etc.)*	☐ Yes	☐ No
Annual Energy Report (electric/diesel/natural gas): *	☐ Yes	☐ No
PSI / Position Graph (at end tower) for Current Year: *Water pressure printout from irrigation management software (AgSense, FieldNet, AP, etc.)*	☐ Yes	☐ No
PSI / Position Graph (at end tower) for Previous Year: *Water pressure printout from irrigation management software (AgSense, FieldNet, AP, etc.)*	☐ Yes	☐ No
Yield Map from Current Year:	☐ Yes	☐ No
Yield Map from Previous Year:	☐ Yes	☐ No

General Comments:

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*** Required Information**