

Pinal County Agricultural Best Management Practices
2017 IRRIGATION DISTRICTS OPERATION Three Year Expanded Survey

Name of Irrigation District: _____
Name of Irrigation District Representative: _____
Irrigation District Office Physical Address: _____
City/State/Zip Code: _____
Mailing Address: _____
Email Address: _____
Phone: _____ Fax: _____
Other (Cell): _____

INSTRUCTIONS

- Completion of this survey is required for those districts operating within the West Pinal PM10 Nonattainment Area.
- Responses should correspond to those BMPs utilized for the majority of the time between January 1, 2017 and December 31, 2017.
- “Total Acreage of Non-road Utility Access Areas” includes those unpaved areas defined in Arizona Administrative Code R18-2-612.01 as “Utility Access Roads” not used as roadways including, “office and shop facilities, equipment yards, staging areas and other lands under the control of the irrigation district”.
- “Miles/Acres”, “Miles”, and “Miles controlled” refers to the unpaved road length or unpaved area that is controlled by the corresponding BMP. Please specify the correct units, as needed.
- Please refer survey questions to Rusty Van Leuven at rvanleuven@azda.gov or (602) 542-3484. BMP information is also available in the *Guide to Agricultural PM10 Best Management Practices* at: <https://agriculture.az.gov/sites/default/files/word%20document%20of%202015%20Irrigation%20guide%20for%20website.pdf>.
- Return completed surveys by **January 31, 2018**
- Forms should be returned to:

**Rusty Van Leuven
Arizona Department of Agriculture
1688 W Adams St
Phoenix, AZ 85007
Fax: (602) 364-0830**

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I certify that my operation complied with the requirements of the Agricultural Best Management Practices

Signature of Irrigation District Representative: _____ Date: _____

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**ARIZONA Agricultural Best Management Practices
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Total Miles of Unpaved Irrigation District Operation and Maintenance Roads:	Total Miles of Unpaved Utility Access Roads:
Total Miles of Irrigation District Canals:	Total Acreage of Non-road Utility Access Areas:

Select the implemented Best Management Practices for each category

Unpaved Operation and Maintenance Roads
<input type="checkbox"/> Access restriction: Type _____ Miles controlled _____ <input type="checkbox"/> Apply and maintain aggregate cover: Miles controlled _____ <input type="checkbox"/> Install supervisory control system to limit vehicle travel: Avg daily trips reduced _____ <input type="checkbox"/> Limit activity: Type _____ Miles controlled _____ <input type="checkbox"/> Install signage to limit vehicle speed to 25 mph: Miles controlled _____ <input type="checkbox"/> Post warning signs for unauthorized use at point of entry to roads: Miles controlled _____ <input type="checkbox"/> Reduce vehicle speed: Average speed _____ <input type="checkbox"/> Install and maintain a track-out control system: Type _____ Miles controlled _____ Type _____ Miles controlled _____ <input type="checkbox"/> Apply and maintain synthetic or natural particulate suppressant: Miles controlled _____ Frequency applied _____ <input type="checkbox"/> Use paved non-district or paved public roads to access structures: Miles controlled _____ Avg daily trips diverted _____ <input type="checkbox"/> Install wind barriers: Height _____ Length _____ <input type="checkbox"/> Apply and maintain water before, during, and after major and minor earth moving activities: Miles controlled _____ Frequency applied _____ <input type="checkbox"/> Apply and maintain water when grading roadways: Miles controlled _____ Frequency applied _____

Unpaved Utility Access Roads
<input type="checkbox"/> Access restriction: Type _____ Miles/Acres _____ <input type="checkbox"/> Apply and maintain aggregate cover: Miles/Acres _____ <input type="checkbox"/> Limit activity: Type _____ Miles/Acres _____ <input type="checkbox"/> Install signage to limit vehicle speed to 25 mph: Miles/Acres _____ <input type="checkbox"/> Post warning signs for unauthorized use at point of entry to roads: Miles controlled _____ <input type="checkbox"/> Reduce vehicle speed: Average speed _____ <input type="checkbox"/> Install and maintain a track-out control system: Type _____ Miles/Acres _____ Type _____ Miles/Acres _____ <input type="checkbox"/> Apply and maintain pavement: Miles/Acres _____ <input type="checkbox"/> Apply and maintain synthetic or natural particulate suppressant: Miles/Acres _____ Frequency applied _____ <input type="checkbox"/> Apply and maintain water before, during and after major and minor earth moving activities: Miles/Acres _____ Frequency applied _____ <input type="checkbox"/> Apply and maintain water when grading roadways: Miles _____ Frequency applied _____ <input type="checkbox"/> Use paved non-district or paved public roads to access structures: Miles controlled _____ Avg daily trips diverted _____ <input type="checkbox"/> Install wind barriers: Height _____ Length _____

Canals
<input type="checkbox"/> Dredge canals while muck or debris is still wet <input type="checkbox"/> Dispose of muck or debris while still damp <input type="checkbox"/> Weed management <input type="checkbox"/> Biological control of aquatic weeds <input type="checkbox"/> Apply and maintain water before, during and after major and minor earth moving activities: Miles/Acres controlled _____ Frequency applied _____