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MEETING DATE: May 12, 2026

STAFF PERSON RESPONSIBLE: Daniel Roberts, Assistant Director, Operations

DESCRIPTION: Dust Suppressant and Soil Stabilization IFB012-26 for Award Orders in the Amount of \$200,000.00 to Dustpods, LLC, \$125,000.00 to Team Laboratories Chemicals, LLC and \$150,000.00 to Envirotech Services.

SUMMARY: Public Works Operations went out to bid per IFB 012-26 for the purchase of dust suppressant and soil stabilization materials to be used on County gravel roadways to reduce dust particles.

Operations is in the process of testing different products that are more cost effective but still provide soil stabilization on the Counties gravel roadways.

Envirotech Services:

| | | |
|-------------------------|---|---------------|
| 80/20 Magnesium/Lignin | - | \$1.35/gallon |
| Magnesium Chloride | - | \$1.20/gallon |
| Durablend or equivalent | - | \$1.70/gallon |
| Base Bind or equivalent | - | \$2.13/gallon |

Dustpods, LLC

| | | |
|---------------------------------|---|--------------|
| Dustpods Performance Stabilizer | - | \$.94gallon |
| Base One Base Stabilizer | - | \$.94/gallon |

Team Laboratories Chemicals LLC:

| | | |
|--------------------------|---|----------------|
| Base One Base Stabilizer | - | \$20.00/gallon |
|--------------------------|---|----------------|

RECOMMENDED ACTION:

Public Works Operations recommends the Board award and approve Purchase Orders in the amount of \$200,000 to Dustpods, LLC, \$125,000 to Team Laboratories Chemicals, LLC and \$150,000 to Envirotech Services to be used on gravel County Right of Ways for the purpose of dust suppressant and soil stabilization reducing dust particles.

REVIEW:

| | | |
|------------------|---------|-----------|
| Janet Herman | Approve | 4/29/2026 |
| Jeff Garcia | Approve | 5/5/2026 |
| Christie Guthrie | Approve | 5/6/2026 |
| Doug DeBord | Approve | 5/7/2026 |

ATTACHMENTS:

Team Laboratory Chemcials Dust Suppressant PO Request_Shawna P
SIGNED- Evirotech Services_Dust_Suppressant PO Request-Shawna P
SIGNED_ Dust Pods Dust Suppressant PO Request-Shawna P
IFB 012-26 Summary Abstract