

## **RESOLUTION NUMBER 2019-09**

## 2019 Capital Appropriation Project Administered by the New Mexico Department of Transportation

WHEREAS, the Roosevelt County and the New Mexico Department of Transportation enter into a Capital Appropriation Project Agreement.

WHEREAS, the total cost of the project will be \$150,734.30 to be funded by the parties hereto as follows:

- a. New Mexico Department of Transportation's share shall be \$100,000.00. and
- **b.** Roosevelt County's proportional matching share shall be \$50,734.30. Total Project Cost \$150,734.30 Roosevelt County shall pay all costs, which exceed the total amount of \$100,000.00.

Now therefore, it be resolved in official session that Roosevelt County determines, resolves, and orders as follows:

That the project for this Capital Appropriation Project agreement is adopted and has a priority standing.

The agreement terminates on the 30th day of June, 2022 for Laws of 2018 and Roosevelt County incorporates all the agreements, covenants, and understandings between the parties hereto concerning the subject matter hereof, and all such covenants, agreements and understandings have been merged into the written agreement.

NOW therefore, be it resolved by Roosevelt County to enter into Capital Appropriation Agreement Control Number C2182656 ID C2656 with the New Mexico Department of Transportation for Capital Outlay Project year 2019-2022 for **Rehabilitation Chip Seal, Caliche, and Fog Seal** to; one mile of chip seal SRR T from SRR 8 and SRR 7; one mile of caliche SRR 9 from NM 206 and SRR S; one mile of Fog seal SRR S from SRR 8 and SRR 9; within the control of Roosevelt County in Portales, New Mexico.

PASSED, APPROVED, and ADOPTED this 5<sup>th</sup> day of February, 2019.

ATTEST:

Stephanie Hicks, Roosevelt County Clerk

BODY OF COUNTY COMMISSIONERS ROOSEVELT COUNTY, NEW MEXICO

Lewis (Shang) Lee, Chairman – District III

Matthew Hunton, Vice-Chair – District II

Dennis Lopez – District I

Tina Dixon – District IV

Paul Grider – District V

