

**AMENDMENT #2
To
AGREEMENT # 2016-14
PAVEMENT ANALYSIS SERVICES**

This AMENDMENT #2 ("Amendment") to the Agreement #2016-14 Pavement Analysis Services ("Original Contract") is made and entered into effective the date of the last signature below, by and between the NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS, a Texas political subdivision and non-profit corporation, hereinafter referred to as "NCTCOG", and

**Fugro USA Land, Inc.
Attn: Sirous Alavi| salavi@fugro.com| 512-977-1800
8613 Cross Park Dr.
Austin, TX 78754**

hereinafter referred to as "Service Provider", (collectively, "the Parties").

WHEREAS, the Parties entered into the Original Contract on August 2, 2016; and,

WHEREAS, the Parties agree to amend the Original Contract in accordance with the terms of the Original Contract, as well as the terms provided herein.

NOW, THEREFORE, in consideration of the mutual covenants expressed herein, NCTCOG and the Service Provider mutually covenant and agree to:

- **The Original Contract, which is attached hereto as part of this Renewal, has an initial term end date of December 31, 2020, with the option to renew for three (3) additional one-year terms.**
- **Extend the Original Contract for one (1) additional term, which will begin December 31, 2020 and will end on December 30, 2021. This is year 2 of 3 of the optional renewals.**

This Amendment binds and benefits both Parties and any successors or assigns. This document, including the Original Contract, is the entire agreement between the Parties.

All other terms of the Original Contract remain unchanged and in full force and effect.

IN WITNESS WHEREOF, the authorized representatives of the Parties hereby execute this Amendment.

Fugro USA Land, Inc.

November 25, 2020

Signature _____ Date _____

Denis Charland _____

Printed Name _____

Director, Road Service Line _____

Title _____

North Central Texas Council of Governments

DocuSigned by:
Mike Eastland 11/25/2020
A4FE72C18FE0E426

Signature _____ Date _____

R. Michael Eastland _____

Executive Director _____