

STATE OF ALASKA ITB NUMBER 2526H030
AMENDMENT NUMBER THREE
AMENDMENT ISSUING OFFICE:



Department of Transportation & Public Facilities
Statewide Contracting & Procurement

THIS IS NOT AN ORDER

DATE AMENDMENT ISSUED: January 30, 2026

ITB TITLE:

**Statewide Traffic Marking Paint - Paint Solvent and Paint Beads –
HWY / APT Lot One State Funded / Lot Two-FHWA Funded / Lot Three FAA Funding**

This is a mandatory return Amendment. *Your bid may be considered non-responsive if this signed amendment is not received [in addition to your bid] by the date and time bids are due.*

Vendor Signature _____

Business Name: _____

Date: _____

Printed Name: _____

Title: _____

This amendment is issued to address the following:

1. Updated Paint Specifications **708-2.03 PAINT FOR TRAFFIC MARKINGS**
2. Spec *A-A-2886B* has been cancelled. This expired specification has been replaced by **Master Painter Institute standard MPI #32 Traffic Marking Paint, S.B. (solvent born)**.

708-2.03 PAINT FOR TRAFFIC MARKINGS. Use one of the following:

1. Solvent Base Traffic Marking Paint. Paint must meet the requirements of Federal

Specification ~~A-A-2886B, TYPE II~~ **MPI # 32** – Fast Dry-10 minutes no pick up; white, lead-free yellow (or all colors); or

2. Waterborne Traffic Marking Paint. Paint must meet the requirements of Federal Specification

TT-P1952 F, TYPE II, or TYPE III; or

3. The current State of Alaska DOT&PF maintenance specification for pavement marking paint.

• **MPI #32: TRAFFIC MARKING PAINT, SOLVENT BASED**

A solvent based paint, available in standard yellow and/or white for roads or parking areas used for zone marking. May be used in residential, commercial and industrial locations. Can be used with or without reflecting glass-beads being broadcast over the surface. Primary application method includes spray; can be applied by roller or brush.

CONSISTENCY: 70 - 90 KU at 23°C

FINENESS OF GRIND: 2 Hegman (minimum)

FLEXIBILITY: 1/2 inch mandrel at 4.0 mil DFT

NO PICK-UP TIME: 10 - 30 minutes (minimum / maximum) at 23°C - 15 mil WFT

DRY HARD: 3 hours at 23°C (maximum) - 15 mil WFT

NV % By Wt.: 68 (minimum)

PIGMENT VOLUME CONTENT: 45 -55%

Signature: _____

Dan Trubiano

Date: 1.30.2026

Name:

Dan Trubiano

Title:

Procurement Specialist IV