COLORADO DEPARTMENT OF TRANSPORTATION

PRE-APPROVED PRODUCT EVALUATION REQUEST & SUMMARY

APL Reference No. 3607-13

Product Evaluation Coordinator
Colorado Department of Transportation
4670 North Holly Street, Unit A
Denver, Colorado 80216

Material code: 702.01.01.06

FOR INTERNAL CDOT USE

Material code description full name: Asphalt Cement, Binder, PG76-28

PART 1

Product name: PG 76-28 (2013)	Product category: Asphalt\Binder\PG 76-28
Product representative (name & address): Attn: Eric Casebolt Suncor Energy Inc. (USA) 5801 Brighton Blvd. Commerce City, Colorado 80022 Phone: (303) 793-8009 FAX:	Manufacturer (name & address): Attn: Ross Gustafson Suncor Commerce City - Polymer / BKEP 4310 East 60th Ave. Commerce City, Colorado 80022 Phone: (303) 793-8009 FAX:
Web-site address: www.suncor.com	Web-site address: www.suncor.com

Description of the product: (Include specific quantifiable details from tech data sheet. Advertising generalities are not appropriate.)
Performance Grade Asphalt Cement designated as PG76-28.

BKEP (Blue Knight Energy Partners Materials, LLC) manufacturers and stores products for Suncor Energy Inc. (USA) Commerce City Refinery.

Restrictions, (installation and/or use):

Use of the product, (be specific to CDOT highway activities only):
HMA

Benefits to CDOT, (how will your product enhance quality, improve safety, save money, be a better value then other manufacturer's products):

Specifications, (listing those applicable is required) **& Certificate of Compliance** (required to certify compliance with listed specifications):

- [x] CDOT : Standard Specifications, Table 702-1, PG 76-28
- [ ] ASTM :
- [ ] AASHTO :
- [ ] FHWA :
- [ ] other :

Product testing, (from national/independent laboratories or universities) **& Certified Test Report** (CTR required to validate all claims):

- [ ] NTPEP-AASHTO :
- [ ] FHWA :
- [x] other : CDOT Bituminous Lab
- [ ] other :

State DOT Approvals, (current documentation required):

Sample submitted: [x] yes [ ] no [ ] n/a | Materials Safety Data Sheets (MSDS): [x] yes [ ] no [ ] n/a

Notes/Additional Comments