

Work During Calendar Year 2024

CDOT ANNUAL PAVEMENT PROJECT PROJECTIONS

Date 11/3/23

Region	Asphalt*	Asphalt Binder	Concrete*	Concrete*	Surface Treatments	Emulsion
	Ton	Ton	SY	CY	SY	Gal
1	111,774	6,148	11,875	2,983	-	-
2	426,134	23,437	55,506	12,372	4,363	13,257
3	343,791	22,735	28,559	7,637	649,397	253,284
4	390,523	21,479	565,893	133,614	361,642	108,493
5	24,030	1,322	38,764	9,691	1,073,722	425,194
Totals*	1,296,252	75,120	700,597	166,297	2,089,124	800,228

Region	58-28*	58-34*	64-22 *	64-28*	76-28*	CRS-2P*
	tons	tons	tons	tons	tons	Gal
1	1,057	-	1,055	-	4,036	-
2	8,606	-	-	5,223	9,608	-
3	9,110	3,964	121	6,405	3,135	253,284
4	-	2,613	8,145	6,440	4,280	90,411
5	819	503	-	-	-	425,194
Totals*	19,591	7,079	9,321	18,068	21,060	768,889

Region	S	SX	SG	SMA	ST	Other	Single Chip Seal	Double Chip Seal
	tons	tons	tons	tons	tons	tons	SY	SY
1	19,179	39,653	-	52,942	-	-	-	-
2	-	391,446	-	-	34,688	-	-	-
3	-	302,069	-	-	41,722	-	649,397	-
4	-	390,523	-	-	-	-	180,821	-
5	-	14,890	-	-	9,140	-	1,073,722	-
Totals*	19,179	1,138,581	-	52,942	85,550	-	1,903,940	-

Notes:

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CDOT Historical Projected and Actual Data

Year	Projected Tons	Actual Tons	Percentage
2015	1,154,054	1,343,902	116%
2016	1,318,433	1,673,068	127%
2017	1,009,944	1,036,222	103%
2018	997,927	1,437,500	144%
2019	1,259,920	1,130,102	90%
2020	978,270	1,342,174	137%
2021	938,056	1,871,674	200%
2022	1,295,458	1,422,732	110%
2023 **	1,157,757		
2024 *	1,296,252		

Notes:

** Actual tons for 2023 are still being compiled.

* The Projected tons are based on Region Estimates for Construction Season 2024, and may include tonnage from other FY budgets besides FY 2024.

Date	11/3/23
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Region 1 Summary	
S	19,179
SX	39,653
SG	0
SMA	52,942
ST	0
Other	0

Region 2 Summary	
S	0
SX	391,446
SG	0
SMA	0
ST	34,688
Other	0

Date 11/3/23

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Region 3 Summary	
76-28	3,135
70-28	0
64-28	6,405
58-34	3,964
64-22	121
58-28	9,110
Unknown	0
R3 PG Tons	22,735
R3 Mix Tons	343,791

Region 3 Summary	
S	0
SX	302,069
SG	0
SMA	0
ST	41,722
Other	0

Work During Calendar Year 2024 CDOT ANNUAL ASPHALT PAVEMENT PROJECT PROJECTIONS Date11/3/23														
Region	Project No.	Location	BMP	EMP	Sub Account	Gradation	Gyrations	Tons of Mix	Binder Type	Binder Tons	Unique Specs*	Ad Period**	Start Date	HIPR, CIPR

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4	NHI 0361-121	US34/36 Resurfacing Estes Park	62.5, 1.56, 4.97	54.8, 1.69, 6.47	20960	SX	75	23,995	64-28	1319.725	Voids Acceptance	Early		
4	FSA 0661-017	SH 66 and WCR 21 Widening	48.68	49.15	24039	SX	100	2,683	64-22	148	Voids Acceptance	Early		
4	FSA 0661-017	SH 66 and WCR 21 Widening	48.68	49.15	24039	SX	100	2,472	64-28	135.96	Voids Acceptance	Early		
4	STA 0141-029	SH 14B Cameron Pass East	64.928	75.55	21472	SX	75	47,502	58-34	2,613	Voids Acceptance	Early		
4	NHPP 0072-031	SH 7 28th Street to US 287	52.291	60.683	20986	SX	100	15,582	76-28	857.01	Voids Acceptance	Early		
4	NHPP 0072-031	SH 7 28th Street to US 287	52.291	60.683	20986	SX	100	7,457	64-28	410	Voids Acceptance	Early		
4	NHPP 0072-031	SH 7 28th Street to US 287	52.291	60.683	20986	SX	75	9,801	64-28	539.055	Voids Acceptance	Early		
4	NHPP 0072-031	SH 7 28th Street to US 287	52.291	60.683	20986	SX	75	7,415	64-22	408	Voids Acceptance	Early		
4	STU 119A-071	SH:119 Nederland West to Roundabout	22.7	25.8	24171	SX	75	2,050	64-22	112.75	Voids Acceptance	Early		
4	STU 119A-071	SH:119 Nederland West to Roundabout	22.7	25.8	24171	SX	75	10,849	64-28	597	Voids Acceptance	Early		
4	NHPP 0705-089	I-70 Pkg: Bethune E and W & Burlington WB	427.547, 438.7	436.41, 449.589	24905	SX	100	135,950	64-22	7477.25	Voids Acceptance	Early		
4	NHPP 0705-089	I-70 Pkg: Bethune E and W & Burlington WB	427.547, 438.7	436.41, 449.589	24905	SX	100	62,244	76-28	3,423	Voids Acceptance	Early		
4	STM 061A-002	CO 61A: Sterling East	32.289	40.973	25036	SX	75	22,658	64-28	1246.19	Voids Acceptance	Early		
4	STM 0762-060	I-76 Panel Replacements Iliff-Crook	132.9	149.3	25037	SX	100	39,865	64-28	2,193		Early		

Region 4 Summary	
76-28	4,280
70-28	0
64-28	6,440
58-34	2,613
64-22	8,145
58-28	0
Unknown	0
R4 PG Tons	21,479
R4 Mix Tons	390,523

Region 4 Summary	
S	0
SX	390,523
SG	0
SMA	0
ST	0
Other	0

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5	C 0502-089	US50/US285 Intersection and US50 RRST	211.0	217.0	23497	ST	75	9,140	58-34	503	Voids Acceptance	Late		
5	C 0502-089	US50/US285 Intersection and US50 RRST	211.0	217.0	23497	SX	75	14,890	58-28	819				

Region 5 Summary	
76-28	0
70-28	0
64-28	0
58-34	503

Region 5 Summary	
S	0
SX	14,890
SG	0
SMA	0

Work During Calendar Year 2024

CDOT ANNUAL ASPHALT PAVEMENT

PROJECT PROJECTIONS

Date

11/3/23

Region	Project No.	Location	BMP	EMP	Sub Account	Gradation	Gyrations	Tons of Mix	Binder Type	Binder Tons	Unique Specs*	Ad Period**	Start Date	HIPR, CIPR
	64-22	0		ST	9,140									
	58-28	819		Other	0									
	Unknown	0												
	R5 PG Tons	1,322												
	R5 Mix Tons	24,030												

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State Totals	
76-28	21,060
70-28	0
64-28	18,068
58-34	7,079
64-22	9,321
58-28	19,591
Unknown	0
Total PG Tons	75,120
Total Mix Tons	1,296,252

Disclaimer: The projects listed and the quantities associated with each project are approximate and based on the best information available at the time. These are primarily large paving projects. There may be changes to the projects and quantities listed at any time, based on shifting priorities, funding, potential pavement type selection committee results, alternative bids, etc., without notice.

* Examples of Unique Specifications include: SMA, RAP, FDR (full-depth reclamation), night paving, Void Acceptance (Voids), CIPR (Cold In Place Recycle, HIPR (Hot in Place Recycle)

** Anticipated Advertisement Date:
 Early - construction likely during the year - ad date prior to July 1
 Late - construction possible during the year - ad date after July 1

Work During Calendar Year 2024
CDOT ANNUAL CONCRETE PAVEMENT
PROJECT PROJECTIONS

Date 11/3/2023

Region	Project No.	Location	BMP	EMP	Sub Account	Square Yards	Thickness (Inches)	Cubic Yards	Fast Track (%)	Unique Specs	Ad Period*	Start Date
1	NHPP 0703-515	I-70 Floyd Hill to VMT - West Section	242.28	243.16	25175	2,168	8.5	512			Early	
1	FSA 4701-135	Quincy and C470 roundabouts			24464	5,397	8.5	1,274	20	Fast Track	Early	
1	MTCE 0704-259	I-70 Concrete Panel Repair	305	325	26054	4,310	10	1,197			Early	

R1 Totals	11,875		2,983
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2	IM 0251-362	I-25 Pavement Rehabilitation- Pueblo County	92	102.6	25859	336	12	112			Early	Mar-24
2	STM 021A-008	SH 21A-Airport road and Powers Blvd Interchange	140.2	141.5	24610	55,170	8	12,260			Early	Mar-24

R2 Totals	55,506		12,372
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3	NHPP 0402-105	US 40 Steamboat Springs	132	132	24680	1,407	8.5	332	TBD		Early	6/1/2024
3	NHPP 070A-037	I-70B & I-70Z Grand Junction S of Rood	5.1	6.89	23583	1,002	9	251	0		Early	3/1/2024
3	NHPP 070A-037	I-70B & I-70Z Grand Junction S of Rood	5.1	6.89	23583	18,436	10	5,121	2		Early	3/1/2024
3	C 0402-101	US 40 and Downhill Drive Signal	130.2	130.21	24375	181	10	50	TBD		Early	6/1/2024
3	C 0701-226	I-70 Exit 105 Interchange and US 6	107.01	107.18	20169	7,533	9	1,883	9		Early	6/1/2024

R3 Totals	28,559		7,637
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4	STM 0762-060	I-76 Panel Replacements Iliff-Crook	132.9	149.3	25037	565,893	8.5	133,614			Early	
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R4 Totals	565,893		133,614
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5	NHPP 1602-165	US160 Pagosa Springs Reconstruct	142.93	143.97	21919	38,764	9	9,691	100	Fast Track	Late	
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R5 Totals	38,764		9,691
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	Square Yards		Cubic Yards
State Total	700,597		166,297

Early - construction likely during the year - ad data
Late - construction possible during the year - ad data

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Work During Calendar Year 2024
CDOT ANNUAL SURFACE TREATMENT
PROJECT PROJECTIONS

Date 11/3/23

Region	Project No.	Location	BMP	EMP	Sub Account	Treatment Type	Square Yards	Emulsion Type	Emulsion Gallons	Ad Period**	Start Date
1											

Region 1 Summary	
CRS-2P	0
CRS-2R	0
CMS-2P	0
HFRS-2P	0
HFMS-2P	0
CSS-1	0
HFMS2sP	0
ERA	0
ARA	0
ARA-1P	0
Unknown	0
Total Emulsion Gal.	0

Region 1 Summary	
Single Chip Seal	0
Chip Seal with RAP	0
Double Chip Seal	0
Double Chip Seal w/ Fabric	0
Cape Seal	0
Hot Chip Seal	0
Slurry Seal	0
Fog Coat w/ Sand Seal	0
Microsurfacing	0

Total Surface Treatments SY	0
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2	STM 0471-103	SH 47A Micro-Surfacing Pueblo County	0	3	25541	Microsurfacing	4,363	Unknown	13,257	Early	Jun-24
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Region 2 Summary	
CRS-2P	0
CRS-2R	0
CMS-2P	0
HFRS-2P	0
HFMS-2P	0
CSS-1	0
HFMS2sP	0
ERA	0
ARA	0
ARA-1P	0
Unknown	13,257
Total Emulsion Gal.	13,257

Region 2 Summary	
Single Chip Seal	0
Chip Seal with RAP	0
Double Chip Seal	0
Double Chip Seal w/ Fabric	0
Cape Seal	0
Hot Chip Seal	0
Slurry Seal	0
Fog Coat w/ Sand Seal	0
Microsurfacing	4,363

Total Surface Treatments SY	4,363
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3	STR 0131-069	SH 317 Rural Roads	0	12.24	21901	Single Chip Seal	192,567	CRS-2P	75,120	Early	6/1/2024
3	STR 065A-024	SH 65 Chip Seal (GJ Residency Chip Seals)	48	61.376	24509	Single Chip Seal	273,632	CRS-2P	106,717	Early	6/1/2024
3	STR 065A-024	SH 330 Chip Seal (GJ Residency Chip Seals)	0	11.394	24509	Single Chip Seal	183,198	CRS-2P	71,447	Early	6/1/2024

Region 3 Summary	
CRS-2P	253,284
CRS-2R	0
CMS-2P	0
HFRS-2P	0
HFMS-2P	0
CSS-1	0
HFMS2sP	0
ERA	0
ARA	0
ARA-1P	0
Unknown	0
Total Emulsion Gal.	253,284

Region 3 Summary	
Single Chip Seal	649,397
Chip Seal with RAP	0
Double Chip Seal	0
Double Chip Seal w/ Fabric	0
Cape Seal	0
Hot Chip Seal	0
Slurry Seal	0
Fog Coat w/ Sand Seal	0
Microsurfacing	0

Total Surface Treatments SY	649,397
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4	MTCE 072A-050	SH72 Chip Seal	45.3	54.1	25873	Single Chip Seal	180,821	CRS-2P	90,411	Early	
4	MTCE 072A-050	SH72 Chip Seal	45.3	54.1	25873	Fog Seal	180,821	CSS-1	18,082	Early	

Region 4 Summary	
CRS-2P	90,411
CRS-2R	0
CMS-2P	0
HFRS-2P	0
HFMS-2P	0
CSS-1	18,082
HFMS2sP	0
ERA	0
ARA	0
ARA-1P	0
Unknown	0
Total Emulsion Gal.	108,493

Region 4 Summary	
Single Chip Seal	180,821
Chip Seal with RAP	0
Double Chip Seal	0
Double Chip Seal w/ Fabric	0
Cape Seal	0
Hot Chip Seal	0
Slurry Seal	0
Fog Coat w/ Sand Seal	0
Microsurfacing	0

Total Surface Treatments SY	361,642
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5	NHPP 1601-087	US160 Section 3 Chip Seals	211.0	217.0	23497	Single Chip Seal	1,073,722	CRS-2P	425,194	Early	May-24
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Region 5 Summary	
CRS-2P	425,194
CRS-2R	0
CMS-2P	0
HFRS-2P	0
HFMS-2P	0
CSS-1	0
HFMS2sP	0
ERA	0
ARA	0
ARA-1P	0
Unknown	0
Total Emulsion Gal.	425,194

Region 5 Summary	
Single Chip Seal	1,073,722
Chip Seal with RAP	0
Double Chip Seal	0
Double Chip Seal w/ Fabric	0
Cape Seal	0
Hot Chip Seal	0
Slurry Seal	0
Fog Coat w/ Sand Seal	0
Microsurfacing	0

Total Surface Treatments SY	1,073,722
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State Totals	
CRS-2P	768,889
CRS-2R	0
CMS-2P	0
HFRS-2P	0
HFMS-2P	0
CSS-1	18,082
HFMS2sP	0
ERA	0
ARA	0
ARA-1P	0
Unknown	13,257
Total Emulsion Gal.	800,228

State Summary	
Single Chip Seal	1,903,940
Chip Seal with RAP	0
Double Chip Seal	0
Double Chip Seal w/ Fabric	0
Cape Seal	0
Hot Chip Seal	0
Slurry Seal	0
Fog Coat w/ Sand Seal	0
Microsurfacing	4,363

Total Surface Treatments SY	2,089,124
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** | Advertisement Date:

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