

Prod. Name	DCL Test Code	Test Name	Std Method No	Duration [Working Days]	No.of Specimen per Test	Charges Per Test (AED)	
						DM Projects	Private Projects
ASPHALT BULK SAMPLE	33	SAMPLING OF BITUMINOUS PAVING MIXTURES	ASTM D979 : 2001	8	1	24.50	49.00
	35	THEORETICAL MAX. SP. GR. & DENSITY (Gmm GENERAL)	ASTM D2041 : 1991 (AD- 02 : 2002)	11	2	140.00	280.00
	36	THEORETICAL MAX. SP. GR. & DENSITY (Gmm SUPPLEMENTAL)	ASTM D2041 : 1991 (AD-02 : 2002)	12	2	280.00	560.00
	48	EXTRACTION OF BITUMEN FROM BITUMINOUS PAV. MIX.(CENTRIFUGE)	ASTM D2172 : 1992 MA C11.6.2	13	1	140.00	280.00
	364	SIEVE ANALYSIS OF EXTRACTED AGGREGATE	ASTM D 5444 - 05	13	1	175.00	350.00
	374	ASPHALT CONTENT OF HOT MIX ASPHALT BY THE IGNITION METHOD (WEARING COURSE)	ASTM D6307 - 10 (METHOD A)	13	1	70.00	140.00
	494	ANALYSIS OF MIXTURES BY IGNITION METHOD AND SIEVE ANALYSIS OF EXTRACTED	ASTM D6307 - 10 (METHOD A); ASTM D 5444 - 08	15	1	245.00	490.00
	527	ANALYSIS OF BIT. MIXTURES BY IGNITION METHOD AND SIEVE ANALYSIS OF EXTRACTED	ASTM D 6307 - 10 (METHOD A); ASTM D 5444 - 08	15	3	735.00	1470.00
	563	ANALYSIS OF MIXTURES BY IGNITION METHOD AND SIEVE ANALYSIS OF EXTRACTED	ASTM D 6307 - 10 (METHOD A); ASTM D 5444 - 08	15	1	315.00	630.00
	566	ANALYSIS OF BIT. MIXTURES BY IGNITION METHOD AND SIVE ANALYSIS OF EXTRACTED	ASTM D 6307 - 10 (METHOD A); ASTM D 5444 - 08	15	3	945.00	1890.00
663	ANALYSIS OF BITUMINOUS PAVING MIXTURES BY CENTRIFUGE & SIEVE ANALYSIS	ASTM D2172-05 METHOD A CLAUSE 11.6.2 & ASTM D5444-08	4	1	315.00	630.00	

Prod. Name	DCL Test Code	Test Name	Std Method No	Duration [Working Days]	No.of Specimen per Test	Charges Per Test (AED)	
						DM Projects	Private Projects
ASPHALT CORE SAMPLE	33	SAMPLING OF BITUMINOUS PAVING MIXTURES	ASTM D979 : 2001	8	2	49.00	98.00
	36	THEORETICAL MAX. SP. GR. & DENSITY (Gmm SUPPLEMENTAL)	ASTM D2041 : 1991 (AD-02 : 2002)	12	2	280.00	560.00
	39	SPECIMENS THICKNESS / DIAMETER OF COMPACTED BIT.PAVING MIX.	ASTM D3549 : 2003	11	2	14.00	28.00
	50	BULK SPECIFIC GRAVITY & DENSITY (WAX)	ASTM D1188 : 1989 (AD-01 : 2002)	13	2	42.00	84.00
	51	BULK SPECIFIC GRAVITY & DENSITY (SSD)	ASTM D2726 : 1990	13	2	42.00	84.00
	363	VOIDAGE CONTENT DETERMINATION	DMS - 9 : 2001	11	2	23.80	47.60
	667	RUTTING SUSCEPTIBILITY OF HMA USING THE ASPHALT PAYEMENT ANALYZER	AASHTO TP 63-06, ASTM D 2726-09 DMS 9-01(R-07) ASTM D3549-03	15	6	1398.60	2797.20
7							
ASPHALT GYRATORY SAMPLE	50	BULK SPECIFIC GRAVITY & DENSITY (WAX)	ASTM D1188 : 1989 (AD-01 : 2002)	13	1	21.00	42.00
	51	BULK SPECIFIC GRAVITY & DENSITY (SSD)	ASTM D2726 : 1990	13	4	84.00	168.00
	363	VOIDAGE CONTENT DETERMINATION	DMS - 9 : 2001	11	4	47.60	95.20
	504	PREPARATION OF ASPHALT SPECIMENS BY GYRATORY - COMPACTOR.	AASHTO TP4-00 CLAUSE 9	2	4	70.00	140.00
	666	STM FOR INDIRECT TENSILE (IDT) OF BITUMINOUS MIX.	ASTM D 6931-07 ASTM D2726-09 DMS 9-2001 (R07) ASTM D3549-03	13	4	280.00	560.00
	667	RUTTING SUSCEPTIBILITY OF HMA USING THE ASPHALT PAYEMENT ANALYZER	AASHTO TP 63-06, ASTM D 2726-09 DMS 9-01(R-07) ASTM D3549-03	15	6	1398.60	2797.20
	6						

Prod. Name	DCL Test Code	Test Name	Std Method No	Duration [Working Days]	No.of Specimen per Test	Charges Per Test (AED)	
						DM Projects	Private Projects
ASPHALT LAB MIX SAMPLE	34	STABILITY & FLOW (RESISTANCE TO PLASTIC FLOW OF BIT.MIX.)	ASTM D1559 : 1989	11	4	42.00	84.00
	35	THEORETICAL MAX. SP. GR. & DENSITY (Gmm GENERAL)	ASTM D2041 : 1991 (AD- 02 : 2002)	11	2	140.00	280.00
	43	STABILITY AT DIFFERENT IMMERSION TIMES	ASTM D1559 : 1989	11	4	42.00	84.00
	50	BULK SPECIFIC GRAVITY & DENSITY (WAX)	ASTM D1188 : 1989 (AD-01 : 2002)	13	4	84.00	168.00
	51	BULK SPECIFIC GRAVITY & DENSITY (SSD)	ASTM D2726 : 1990	13	4	84.00	168.00
	52	MARSHALL PREPARATION OF COMPACTED BIT.SPECIMEN (PER BLOW)	ASTM D6926 : 04	3	4	2.24	4.48
	363	VOIDAGE CONTENT DETERMINATION	DMS - 9 : 2001	11	4	47.60	95.20
	365	LOSS ON STABILITY DETERMINATION	DMS - 10 : 2001	13	1	5.81	11.62
	366	PREPARATION OF ASPHALT SPECIMEN BY GYRATORY COMPACTOR	AASHTO TP4:2000	4	4	616.00	1232.00
	374	ASPHALT CONTENT OF HOT MIX ASPHALT BY THE IGNITION METHOD (WEARING COURSE)	ASTM D6307 - 10 (METHOD A)	13	3	210.00	420.00
	377	LABORATORY PREPARATION OF BITUMINOUS PAVING MIXTURES	DMS - 5 : 1999 (R-2001)	3	3	420.00	840.00
	496	ANALYSIS OF COMPACTED PAVING MIXTURES (WAX METHOD)	ASTM D6927-06,ASTM D2726-10,DMS9-01(2007),ASTM D1188-89,ASTM D3549-03	16	7	367.50	735.00
	523	AIR VOIDS AT REFUSAL (WAX)	ASTM D1188:1989(DM AD01),DMS-9:2001	13	3	98.70	197.40
	524	AIR VOIDS AT REFUSAL (SSD)	ASTM D 2726-10; DMS 9-01(R07) : ASTM D 3549-03	13	3	98.70	197.40
	564	ASPHALT CONTENT OF HOT MIX ASPHALT BY IGNITION METHOD (BASE COURSE)	ASTM D 6307 - 10 (METHOD A)	15	3	420.00	840.00
565	ANALYSIS OF COMPACTED PAVING MIXTURE	ASTM D 6927-06; ASTM D 2726-10; ASTM D 3549-03; DMS 9-01(R07)	15	4	217.00	434.00	

Prod. Name	DCL Test Code	Test Name	Std Method No	Duration [Working Days]	No.of Specimen per Test	Charges Per Test (AED)	
						DM Projects	Private Projects
ASPHALT LAB MIX SAMPLE	567	LOSS OF STABILITY	ASTM D 6927-06; ASTM D 2726-10;ASTM D 3549-03; DMS 10-01(R07)	16	8	322.00	644.00
	568	LOSS OF STABILITY WITH VOIDAGE	ASTM D3549-03; ASTM D2726-10; ASTM D6927-06;DMS9-01(R07);DMS10-01(R07)	16	8	385.28	770.56
	18						
	34	STABILITY & FLOW (RESISTANCE TO PLASTIC FLOW OF BIT.MIX.)	ASTM D1559 : 1989	11	4	42.00	84.00
	43	STABILITY AT DIFFERENT IMMERSION TIMES	ASTM D1559 : 1989	11	4	42.00	84.00
ASPHALT MARSHALL SAMPLE	50	BULK SPECIFIC GRAVITY & DENSITY (WAX)	ASTM D1188 : 1989 (AD-01 : 2002)	13	4	84.00	168.00
	51	BULK SPECIFIC GRAVITY & DENSITY (SSD)	ASTM D2726 : 1990	13	4	84.00	168.00
	52	MARSHALL PREPARATION OF COMPACTED BIT.SPECIMEN (PER BLOW)	ASTM D6926 : 04	3	75	42.00	84.00
	363	VOIDAGE CONTENT DETERMINATION	DMS - 9 : 2001	11	4	47.60	95.20
	365	LOSS ON STABILITY DETERMINATION	DMS - 10 : 2001	13	1	5.81	11.62
	496	ANALYSIS OF COMPACTED PAVING MIXTURES (WAX METHOD)	ASTM D6927-06,ASTM D2726-10,DMS9-01(2007),ASTM D1188-89,ASTM D3549-03	16	4	210.00	420.00
	565	ANALYSIS OF COMPACTED PAVING MIXTURE	ASTM D 6927-06; ASTM D 2726-10; ASTM D 3549-03; DMS 9-01(R07)	15	4	217.00	434.00
	567	LOSS OF STABILITY	ASTM D 6927-06; ASTM D 2726-10;ASTM D 3549-03; DMS 10-01(R07)	16	8	322.00	644.00
	568	LOSS OF STABILITY WITH VOIDAGE	ASTM D3549-03; ASTM D2726-10; ASTM D6927-06;DMS9-01(R07);DMS10-01(R07)	16	8	385.28	770.56
	666	STM FOR INDIRECT TENSILE (IDT) OF BITUMINOUS MIX.	ASTM D 6931-07 ASTM D2726-09 DMS 9-2001 (R07) ASTM D3549-03	13	8	560.00	1120.00