



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE SECRETARY
Manila

097.13 DPWH
06-22-2012

JUN 22 2012

DEPARTMENT ORDER)
NO. 44)
Series of 2012 as amended)
SUBJECT: Standardization of Construction Duration of DPWH Projects.

To ensure timely and efficient completion of DPWH projects, standard construction durations are hereby prescribed (Annex A) for various categories of projects/works, depending on cost. These durations shall be the maximum allowable for the corresponding categories of projects/works. However, shorter durations shall be adopted whenever possible. In case a duration longer than the duration prescribed herein is to be used, the head of the implementing office shall seek prior approval from the Bureau of Construction.

Attached as Annex "B" is the derivation of the standard project duration which will be made as reference in the calculation of the project duration when the cost falls between the values prescribed in Annex "A".

This Order shall take effect immediately.


ROGELIO L. SINGSON
Secretary



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STANDARD PROJECT DURATION OF DPWH PROJECTS

Department Order No. 44
Series of 2012

ANNEX A

Project Category /Level of Improvement				Project Duration by Project Cost (Calendar Days)				
				5 Million	20 Million	50 Million	100 Million	150 Million
A. Roads								
		1	Paved (Concrete) To Paved (Concrete)	36	117	173	228	259
		2	Paved (Asphalt) To Paved (Concrete)	32	101	148	196	222
		3	Paved (Asphalt) To Paved (Asphalt)	25	72	105	138	157
		4	Gravel To Asphalt	20	55	80	104	119
		5	Gravel To Concrete	27	80	118	155	176
		6	Asphalt Overlay	21	56	81	106	122
		7	Concrete Reblocking, 30% of existing PCCP	24	71	104	136	155
		8	Concrete Reblocking, 50% of existing PCCP	26	79	116	152	173
		9	Re-Gravelling	32	102	151	199	226
		10	New Road Opening, Concrete, Assume Embankment, H = 1.00m	28	87	128	169	192
		11	New Road Opening, Concrete , Assume Road Cut, H = 1.00m	37	121	179	237	269
		12	Widening Paved	32	102	150	198	225
B. Bridges								
		1	RCDG on R.C. Pile Foundation	125	160	201	255	274
		2	PSCG on R.C. Pile Foundation	140	162	180	207	225
		3	RCDG on Bored Pile Foundation	105	156	192	265	294
		4	PSCG on Bored Pile Foundation	105	131	168	214	243
		5	Retrofitting/ Rehabilitation/ Strengthening	62	90	162	266	318

STANDARD PROJECT DURATION OF DPWH PROJECTS

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ANNEX A

Project Category /Level of Improvement			Project Duration by Project Cost (Calendar Days)				
			5 Million	20 Million	50 Million	100 Million	150 Million
C. Flood Control And Drainage							
a.		Dikes					
	1	Earthdikes	28	85	194	234	291
	2	Gabion Spur Dike , Type I	84	163	205	247	307
	3	Boulder Spur Dike, Type II	143	174	219	290	347
b.		Revetment/Riverwalls					
	1	Grouted Riprap resting on Concrete with Steel Sheet Pile Foundation	49	171	214	297	321
	2	Reinforced Concrete, Type I	76	147	185	223	278
	3	Rubble Concrete, Type I	75	145	182	219	273
	4	Gravity Wall , Type I	107	170	213	257	320
c.		Drainage and Slope Protection					
	1	Grouted Riprap	157	309	387		
	2	Stone Masonry	107	208	261		
	3	RCPC Drainage with Manhole/Catch Basin	147	289	363		
D. School Buildings							
a.		School Buildings					
	1	7x7 m. Classroom, One (1) Unit	45				
	2	7x9 m. Classroom, One (1) Unit	60				

Note:

1. To calculate the project duration when the cost falls between the values in the above table, the following formula shall be used.

$$\text{Calendar Days} = [(\text{given reference amount} \times \text{reference duration per km. of road}) \div \text{estimated amount per km. of road}] + [\text{duration of mob./demob. on the given reference amount}]$$

2. Assumptions:

a. Duration includes Mobilization/Demobilization: Up to P5 Million - 10 c.d.; Above P5 Million up to P20 Million - 15 c.d.; Above P20 Million up to P50 Million - 20 c.d.; Above P50 Million up to P100 Million - 25 c.d. & Above P100 Million up to P150 Million - 30 c.d.;

b. Duration excludes Sundays, Holidays and Pre-determined Unworkable Days.

3. No standard duration was established for projects costing more than P150 Million. Computation shall be based on the PERT/CPM schedule, considering the use of optimum additional resources.

DERIVATION OF STANDARD PROJECT DURATION

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ANNEX B

A. Roads

1 Paved (Concrete) To Paved (Concrete) - Pavement Width = 6.70m, Shoulder Width = 2.00m & Pavement Thickness = 0.23m

Length	1.00 Km.	0.46 Km.	1.86 Km.	4.65 Km.	9.30 Km.	13.95 Km.
Reference/Given amount	10,753,876.80	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	54.50	25.34	101.36	253.40	506.79	760.19
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		35.50	116.50	172.25	227.75	256.25
		Say 36 c.d.	Say 117 c.d.	Say 173 c.d.	Say 228 c.d.	Say 259 c.d.

2 Paved (Asphalt) To Paved (Concrete)

Length	1.00 Km.	0.41 Km.	1.63 Km.	4.09 Km.	8.17 Km.	12.26 Km.
Reference/Given amount	12,234,914.12	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	52.00	21.50	85.50	213.00	425.50	638.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		31.50	100.50	148.00	195.25	221.50
		Say 32 c.d.	Say 101 c.d.	Say 148 c.d.	Say 196 c.d.	Say 222 c.d.

3 Paved (Asphalt) To Paved (Asphalt) - Pavement Width = 6.70m, Shoulder Width = 2.00m & Pavement Thickness = 100mm

Length	1.00 Km.	0.35 Km.	1.40 Km.	3.51 Km.	7.01 Km.	10.52 Km.
Reference/Given amount	14,259,959.77	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	40.00	14.50	56.50	140.50	281.00	421.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		24.50	71.50	104.50	137.50	155.50
		Say 25 c.d.	Say 72 c.d.	Say 105 c.d.	Say 138 c.d.	Say 157 c.d.

*Duration reduction factor is applied due to infusion of additional resources as the scope of work becomes bigger.

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4 Gravel To Asphalt - Pavement Width = 6.70m, Shoulder Width = 2.00m & Pavement Thickness = 100mm

Length	1.00 Km.	0.32 Km.	1.26 Km.	3.16 Km.	6.32 Km.	9.49 Km.
Reference/Given amount	15,811,255.67	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	31.00	10.00	39.50	98.50	196.50	294.50
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		20.00	54.50	79.25	103.75	118.50
		Say 20 c.d.	Say 55 c.d.	Say 80 c.d.	Say 104 c.d.	Say 119 c.d.

5 Gravel To Concrete

Length	1.00 Km.	0.42 Km.	1.68 Km.	4.20 Km.	8.40 Km.	12.60 Km.
Reference/Given amount	11,901,170.48	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	38.50	16.50	65.00	162.00	323.50	485.50
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		26.50	80.00	117.25	154.50	175.75
		Say 27 c.d.	Say 80 c.d.	Say 118 c.d.	Say 155 c.d.	Say 176 c.d.

6 Asphalt Overlay - Pavement Width = 6.70m, Shoulder Width = 2.00m & Pavement Thickness = 50mm

Length	1.00 Km.	0.72 Km.	2.89 Km.	7.23 Km.	14.46 Km.	21.69 Km.
Reference/Given amount	6,915,785.73	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	14.00	10.50	40.50	101.50	202.50	304.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		20.50	55.50	81.00	106.00	121.25
		Say 21 c.d.	Say 56 c.d.	Say 81 c.d.	Say 106 c.d.	Say 122 c.d.

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7 Concrete Reblocking, 30% of existing PCCP

Length	1.00 Km.	0.54 Km.	2.17 Km.	5.42 Km.	10.85 Km.	16.27 Km.
Reference/Given amount	9,218,747.25	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	25.50	14.00	55.50	138.50	277.00	415.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		24.00	70.50	103.25	136.00	154.50
		Say 24 c.d.	Say 71 c.d.	Say 104 c.d.	Say 136 c.d.	Say 155 c.d.

8 Concrete Reblocking, 50% of existing PCCP

Length	1.00 Km.	0.44 Km.	1.76 Km.	4.40 Km.	8.79 Km.	13.19 Km.
Reference/Given amount	11,375,139.57	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	36.00	16.00	63.50	158.50	316.50	475.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		26.00	78.50	115.25	151.75	173.50
		Say 26 c.d.	Say 79 c.d.	Say 116 c.d.	Say 152 c.d.	Say 173 c.d.

9 Re-Gravelling

Length	1.00 Km.	2.17 Km.	8.70 Km.	21.74 Km.	43.48 Km.	65.22 Km.
Reference/Given amount	2,300,050.60	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	10.00	22.00	87.00	217.50	435.00	652.50
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		32.00	102.00	150.50	198.00	225.75
		Say 32 c.d.	Say 102 c.d.	Say 151 c.d.	Say 198 c.d.	Say 226 c.d.

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10 New Road Opening, Concrete, Assume Embankment Height = 1.00m

Length	1.00 Km.	0.22 Km.	0.86 Km.	2.16 Km.	4.32 Km.	6.48 Km.
Reference/Given amount	23,154,435.80	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	83.30	18.00	72.00	180.00	360.00	540.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		28.00	87.00	128.00	169.00	192.00
		Say 28 c.d.	Say 87 c.d.	Say 128 c.d.	Say 169 c.d.	Say 192 c.d.

11 New Road Opening, Concrete, Assume Road Cut Height = 1.00m

Length	1.00 Km.	0.33 Km.	1.32 Km.	3.31 Km.	6.61 Km.	9.92 Km.
Reference/Given amount	15,122,557.11	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	80.00	26.50	106.00	265.00	529.50	794.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		36.50	121.00	179.00	237.00	269.25
		Say 37 c.d.	Say 121 c.d.	Say 179 c.d.	Say 237 c.d.	Say 269 c.d.

12 Widening Paved

Length	1.00 Km.	0.78 Km.	3.13 Km.	7.84 Km.	15.67 Km.	23.51 Km.
Reference/Given amount	6,380,050.21	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
(Calendar Days) Reference duration/Proportionate to the given amount	27.50	22.00	86.50	216.00	431.50	647.00
Duration Reduction Factor*		1.00	1.00	0.60	0.40	0.30
Total estimated duration including Mob/Demob & Factored duration due to additional set of crew of manpower & equipment		32.00	101.50	149.75	187.75	224.25
		Say 32 c.d.	Say 102 c.d.	Say 150 c.d.	Say 188 c.d.	Say 225 c.d.

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ANNEX B

B. Bridge (Based on Typical Standard Design)

1.	RCDG on R.C. Pile Foundation	Length	15 l.m. @ 1 Span of 15 l.m.	63 l.m. @ 3 Spans of 21 l.m.	168 l.m. @ 7 Spans of 24 l.m.	312 l.m. @ 13 Spans of 24 l.m.	456 l.m. @ 19 Spans of 24 l.m.
		Amount	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
		Calendar Days	125.00	200.00	335.00	510.00	685.00
		Duration Reduction Factor*	1.00	0.60	0.80	0.50	0.40
		Revised Duration (Calendar Days)	125.00	160.00	261.00	255.00	274.00
			Say 125 c.d.	Say 160 c.d.	Say 261 c.d.	Say 255 c.d.	Say 274 c.d.
2.	PSCG on R.C. Pile Foundation	Length	15 l.m. @ 1 Span of 15 l.m.	48 l.m. @ 2 Spans of 24 l.m.	120 l.m. @ 5 Spans of 24 l.m.	240 l.m. @ 10 Spans of 24 l.m.	360 l.m. @ 15 Spans of 24 l.m.
		Amount	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
		Calendar Days	140.00	180.00	225.00	295.00	375.00
		Duration Reduction Factor*	1.00	0.90	0.80	0.70	0.60
		Revised Duration (Calendar Days)	140.00	162.00	180.00	206.50	225.00
			Say 140 c.d.	Say 162 c.d.	Say 180 c.d.	Say 207 c.d.	Say 225 c.d.
3.	RCDG on Bored Pile Foundation	Length	15 l.m. @ 1 Span of 15 l.m.	72 l.m. @ 3 Spans of 24 l.m.	168 l.m. @ 7 Spans of 24 l.m.	312 l.m. @ 13 Spans of 24 l.m.	456 l.m. @ 19 Spans of 24 l.m.
		Amount	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
		Calendar Days	105.00	195.00	320.00	530.00	735.00
		Duration Reduction Factor*	1.00	0.60	0.80	0.50	0.40
		Revised Duration (Calendar Days)	105.00	158.00	192.00	265.00	294.00
			Say 105 c.d.	Say 158 c.d.	Say 192 c.d.	Say 265 c.d.	Say 294 c.d.
4.	PSCG on Bored Pile Foundation	Length	15 l.m. @ 1 Span of 15 l.m.	48 l.m. @ 2 Spans of 24 l.m.	120 l.m. @ 5 Spans of 24 l.m.	240 l.m. @ 10 Spans of 24 l.m.	360 l.m. @ 15 Spans of 24 l.m.
		Amount	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
		Calendar Days	105.00	145.00	210.00	305.00	405.00
		Duration Reduction Factor*	1.00	0.90	0.80	0.70	0.60
		Revised Duration (Calendar Days)	105.00	130.50	168.00	213.50	243.00
			Say 105 c.d.	Say 131 c.d.	Say 168 c.d.	Say 214 c.d.	Say 243 c.d.
5.	Retrofitting/Rehabilitation/Strengthening	145 l.m. Length @ 2 Spans of 46.32 l.m.	45.75 l.m.	182.50 l.m.	456.00 l.m.	912.00 l.m.	1367.75 l.m.
		Amount	15,903,331.86	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00
		Calendar Days	165.00	62.00	222.75	539.00	1,062.75
		Duration Reduction Factor*	1.00	0.40	0.80	0.25	0.20
		Revised Duration (Calendar Days)	165.00	69.25	161.75	265.75	317.50
			Say 162 c.d.	Say 90 c.d.	Say 162 c.d.	Say 266 c.d.	Say 318 c.d.

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ANNEX B

C. Flood Control and Drainage

a. Dikes

1 Earthdikes

Length (meter)	100.00	115.75	462.75	1,156.75	2,313.50	3,470.25
Amount	4,322,526.00	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	15.00	17.50	69.50	174.00	347.50	521.00
Duration Reduction Factor*		1.00	1.00	1.00	0.60	0.50
Revised Duration (Calendar Days)		27.50	84.50	194.00	233.50	290.50
		Say 28 c.d.	Say 85 c.d.	Say 194 c.d.	Say 234 c.d.	Say 291 c.d.

2 Gabions Spur Dike, Type I

Length (meter)	30.00	85.25	341.00	852.25	1,704.50	2,556.75
Amount	1,760,213.96	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	26.00	74.00	295.50	739.00	1,477.50	2,216.00
Duration Reduction Factor*		1.00	0.50	0.25	0.15	0.125
Revised Duration (Calendar Days)		84.00	162.75	204.75	246.75	307.00
		Say 84 c.d.	Say 163 c.d.	Say 205 c.d.	Say 247 c.d.	Say 307 c.d.

3 Boulder Spur Dike, Type II

Length (meter)	30.00	75.50	302.00	754.50	1,509.00	2,263.50
Amount	1,988,091.70	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	52.50	132.50	528.50	1,320.50	2,641.00	3,961.50
Duration Reduction Factor*		1.00	0.30	0.15	0.10	0.080
Revised Duration (Calendar Days)		142.50	173.75	216.25	260.25	347.00
		Say 143 c.d.	Say 174 c.d.	Say 219 c.d.	Say 260 c.d.	Say 347 c.d.

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ANNEX B

b. Revetment/Riverwalls

1 Grouted Riprap resting on Concrete w/ Steel Sheet Pile foundation

Length (meter)	100.00	102.25	408.25	1,020.50	2,040.75	3,061.00
Amount	4,900,721.18	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	38.00	39.00	155.50	388.00	775.50	1,163.50
Duration Reduction Factor*		1.00	1.00	0.50	0.35	0.25
Revised Duration (Calendar Days)		49.00	170.50	214.00	296.50	321.00
		Say 49 c.d.	Say 171 c.d.	Say 214 c.d.	Say 297 c.d.	Say 321 c.d.

2 Reinforced Concrete, Type I

Length (meter)	100.00	299.50	1,198.00	2,994.50	5,989.00	8,983.50
Amount	1,669,753.77	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	22.00	66.00	264.00	659.00	1,318.00	1,976.50
Duration Reduction Factor*		1.00	0.50	0.25	0.15	0.125
Revised Duration (Calendar Days)		76.00	147.00	184.75	222.75	277.25
		Say 76 c.d.	Say 147 c.d.	Say 185 c.d.	Say 223 c.d.	Say 278 c.d.

3 Rubble Concrete, Type I

Length (meter)	100.00	184.50	738.00	1,845.00	3,689.75	5,534.75
Amount	2,710,244.87	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	35.00	65.00	258.50	646.00	1,291.50	1,937.50
Duration Reduction Factor*		1.00	0.50	0.25	0.15	0.125
Revised Duration (Calendar Days)		75.00	144.25	181.50	218.75	272.25
		Say 75 c.d.	Say 145 c.d.	Say 182 c.d.	Say 219 c.d.	Say 273 c.d.

4 Gravity Wall, Type I

Length (meter)	100.00	144.00	575.50	1,438.50	2,876.75	4,315.00
Amount	3,476,258.35	5,000,000.00	20,000,000.00	50,000,000.00	100,000,000.00	150,000,000.00
Duration (Calendar Days)	67.00	96.50	385.50	964.00	1,927.50	2,891.50
Duration Reduction Factor*		1.00	0.40	0.20	0.12	0.100
Revised Duration (Calendar Days)		106.50	163.20	213.00	266.50	319.25
		Say 107 c.d.	Say 170 c.d.	Say 213 c.d.	Say 267 c.d.	Say 320 c.d.

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ANNEX B

c. Drainage and Slope Protection

1 Grouted Riprap

Length (meter)	100.00	915.75	3,662.75	9,156.50
Amount	546,068.04	5,000,000.00	20,000,000.00	50,000,000.00
Duration (Calendar Days)	16.00	147.00	586.50	1,465.50
Duration Reduction Factor*		1.00	0.50	0.25
Revised Duration (Calendar Days)		157.00	308.25	386.50
		Say 157 c.d.	Say 309 c.d.	Say 387 c.d.

2 Stone Masonry

Length (meter)	100.00	282.75	1,130.75	2,826.50
Amount	1,769,002.74	5,000,000.00	20,000,000.00	50,000,000.00
Calendar Days	34.00	96.50	384.50	961.00
Duration Reduction Factor*		1.00	0.50	0.25
Revised Duration (Calendar Days)		106.50	207.25	260.25
		Say 107 c.d.	Say 208 c.d.	Say 261 c.d.

3 RCPC Drainage w/ Manhole/Catch Basin

Length (meter)	100.00	570.50	2,282.00	5,704.50
Amount	876,503.49	5,000,000.00	20,000,000.00	50,000,000.00
Calendar Days	24.00	137.00	548.00	1,369.50
Duration Reduction Factor*		1.00	0.50	0.25
Revised Duration (Calendar Days)		147.00	289.00	362.50
		Say 147 c.d.	Say 289 c.d.	Say 363 c.d.

DERIVATION OF STANDARD PROJECT DURATION

Department Order No. 44
Series of 2012

ANNEX B

D. Buildings And School Buildings

1 7x7 m. Classroom

Duration Factor	
Amount	544,922.16
Calendar Days	45.00

2 7x9 m. Classroom

Duration Factor	
Amount	794,315.42
Calendar Days	60.00

