

**SUPPLY AND DELIVERY OF HDPE PIPES - NWSDB**

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>1.00</b>	<b>PE Pipes</b>		
<b>PE 100 -SDR17 PN 10</b>			
1.01	32mm dia	nr	75.24
1.02	63 mm dia.	nr	266.76
1.03	90 mm dia.	nr	541.50
1.04	110 mm dia.	nr	798.00
1.05	160mm dia.	nr	1,655.28
1.06	225mm dia.	nr	3,259.26
1.07	280mm dia.	nr	5,019.42
1.08	315mm dia.	nr	6,342.96
1.09	355mm dia.	nr	8,072.34
1.10	400mm dia.	nr	10,198.44
1.11	450mm dia.	nr	12,912.78
1.12	500mm dia.	nr	15,944.04
<b>PE 100 -SDR11 PN 16</b>			
1.13	20mm dia	nr	53.58
1.14	25mm dia	nr	68.40
1.15	32mm dia	nr	104.88
1.16	63 mm dia.	nr	391.02
1.17	90 mm dia.	nr	784.32
1.18	110 mm dia.	nr	1,158.24
1.19	160mm dia.	nr	2,447.58
1.20	225mm dia.	nr	4,821.06
1.21	280mm dia.	nr	7,422.54
1.22	315mm dia.	nr	9,360.54
1.23	355mm dia.	nr	11,867.40
1.24	400mm dia.	nr	15,059.40
1.25	450mm dia.	nr	19,064.22
1.26	500mm dia.	nr	23,503.38

**Note:**

VAT & Custom Duty has been exempted for "Water For All" Projects.

5% of Total CIF amount will be paid for clearance, transport up to NWSDB stores, unloading and all other associated costs.

CBSL Selling Exchange rate considered for the conversion : 1 USD = 202.8796 LKR as at 21.05.2021

**SUPPLY AND DELIVERY OF HDPE FITTINGS SPECIALS AND ACCESSORIES - NWSDB**

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>2.00</b>	<b><u>90 deg Bends Suitable for Butt Fusion Connections</u></b>		
<b>PE 100 -SDR17 PN 10</b>			
2.01	63 mm dia.	nr	266.76
2.02	90 mm dia.	nr	557.23
2.03	110 mm dia.	nr	665.76
2.04	160mm dia.	nr	2,431.96
2.05	225mm dia.	nr	5,670.36
2.06	280mm dia.	nr	9,674.04
2.07	315mm dia.	nr	12,984.60
2.08	355mm dia.	nr	19,300.20
2.09	400mm dia.	nr	26,205.18
2.10	450mm dia.	nr	37,584.66
2.11	500mm dia.	nr	51,245.28
<b>PE 100 -SDR11 PN 16</b>			
2.12	63 mm dia.	nr	296.40
2.13	90 mm dia.	nr	615.03
2.14	110 mm dia.	nr	957.37
2.15	160mm dia.	nr	2,700.20
2.16	225mm dia.	nr	6,288.24
2.17	280mm dia.	nr	10,733.10
2.18	315mm dia.	nr	14,414.16
2.19	355mm dia.	nr	21,421.74
2.20	400mm dia.	nr	29,089.38
2.21	450mm dia.	nr	41,416.69
2.22	500mm dia.	nr	54,647.62
<b>3.00</b>	<b><u>45 deg Bends Suitable for Butt Fusion Connections</u></b>		
<b>PE 100 -SDR17 PN 10</b>			
3.01	63 mm dia.	nr	214.78
3.02	90 mm dia.	nr	585.50
3.03	110 mm dia.	nr	636.12
3.04	160mm dia.	nr	2,369.38
3.05	225mm dia.	nr	4,701.82
3.06	280mm dia.	nr	7,775.71
3.07	315mm dia.	nr	9,841.39
3.08	355mm dia.	nr	15,990.55
3.09	400mm dia.	nr	21,431.09
3.10	450mm dia.	nr	24,880.50
3.11	500mm dia.	nr	35,230.56

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>PE 100 -SDR11 PN 16</b>			
3.12	63 mm dia.	nr	271.21
3.13	90 mm dia.	nr	711.36
3.14	110 mm dia.	nr	852.02
3.15	160mm dia.	nr	2,855.81
3.16	225mm dia.	nr	5,936.54
3.17	280mm dia.	nr	9,341.05
3.18	315mm dia.	nr	12,619.41
3.19	355mm dia.	nr	19,236.36
3.20	400mm dia.	nr	25,761.61
3.21	450mm dia.	nr	46,188.78
3.22	500mm dia.	nr	59,781.48
<b>4.00</b>	<b>22 1/2 deg Bends Suitable for Butt Fusion Connections</b>		
<b>PE 100 -SDR17 PN 10</b>			
4.01	63 mm dia.	nr	164.16
4.02	90 mm dia.	nr	428.64
4.03	110 mm dia.	nr	636.12
4.04	160mm dia.	nr	1,341.78
4.05	225mm dia.	nr	3,506.64
4.06	280mm dia.	nr	5,831.10
4.07	315mm dia.	nr	7,376.94
4.08	355mm dia.	nr	12,160.38
4.09	400mm dia.	nr	16,327.08
4.10	450mm dia.	nr	22,289.28
4.11	500mm dia.	nr	29,736.90
<b>PE 100 -SDR11 PN 16</b>			
4.12	63 mm dia.	nr	196.88
4.13	90 mm dia.	nr	520.41
4.14	110 mm dia.	nr	779.99
4.15	160mm dia.	nr	1,637.72
4.16	225mm dia.	nr	4,277.39
4.17	280mm dia.	nr	6,464.94
4.18	315mm dia.	nr	8,201.16
4.19	355mm dia.	nr	14,851.12
4.20	400mm dia.	nr	19,937.35
4.21	450mm dia.	nr	27,223.09
4.22	500mm dia.	nr	36,307.06

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>5.00</b>	<b>11 1/4 deg Bends Suitable for Butt fusion Connection</b>		
<b>PE 100 -SDR17 PN 10</b>			
5.01	63 mm dia.	nr	164.16
5.02	90 mm dia.	nr	428.64
5.03	110 mm dia.	nr	636.12
5.04	160mm dia.	nr	1,341.78
5.05	225mm dia.	nr	3,506.64
5.06	280mm dia.	nr	5,831.10
5.07	315mm dia.	nr	7,376.94
5.08	355mm dia.	nr	12,160.38
5.09	400mm dia.	nr	16,327.08
5.10	450mm dia.	nr	22,255.08
5.11	500mm dia.	nr	29,736.90
<b>PE 100 -SDR11 PN 16</b>			
5.10	63 mm dia.	nr	178.98
5.11	90 mm dia.	nr	473.10
5.12	110 mm dia.	nr	709.08
5.13	160mm dia.	nr	1,488.84
5.14	225mm dia.	nr	3,888.54
5.15	280mm dia.	nr	6,464.94
5.16	315mm dia.	nr	8,201.16
5.17	355mm dia.	nr	13,501.02
5.18	400mm dia.	nr	18,124.86
5.19	450mm dia.	nr	24,748.26
5.20	500mm dia.	nr	33,006.42

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>6.00</b>	<b>Tees Suitable for Butt fusion Connection</b>		
<b>PE 100 -SDR17 PN 10</b>			
6.01	90x63mm dia.	nr	889.90
6.02	110x63mm dia.	nr	989.79
6.03	110x90mm dia.	nr	1,407.77
6.04	160x63mm dia.	nr	2,600.73
6.05	160x90mm dia.	nr	2,975.00
6.06	160x110mm dia.	nr	3,168.15
6.07	225x63mm dia.	nr	6,863.57
6.08	225x90mm dia.	nr	7,040.77
6.09	225x110mm dia.	nr	7,062.65
6.10	225x160mm dia.	nr	7,241.08
6.11	280x90mm dia.	nr	13,732.43
6.12	280x110mm dia.	nr	13,908.03
6.13	280x160mm dia.	nr	14,428.87
6.14	280x225mm dia.	nr	14,428.87
6.15	315x90mm dia.	nr	16,167.00
6.16	315x110mm dia.	nr	16,167.00
6.17	315x160mm dia.	nr	16,687.84
6.18	315x225mm dia.	nr	17,208.69
6.19	315x280mm dia.	nr	24,435.36
6.20	355x90mm dia.	nr	24,135.97
6.21	355x110mm dia.	nr	24,721.03
6.22	355x160mm dia.	nr	26,960.57
6.23	355x225mm dia.	nr	30,771.48
6.24	355x280mm dia.	nr	28,137.68
6.25	355x315mm dia.	nr	29,000.81
6.26	400x110mm dia.	nr	28,548.40
6.27	400x160mm dia.	nr	30,653.89
6.28	400x225mm dia.	nr	37,315.45
6.29	400x280mm dia.	nr	38,070.43
6.30	400x315mm dia.	nr	28,755.80
6.31	400x225mm dia.	nr	37,315.45
6.32	450x110mm dia.	nr	40,021.72
6.33	450x160mm dia.	nr	42,435.71
6.34	450x225mm dia.	nr	62,979.30
6.35	450x280mm dia.	nr	62,979.30
6.36	450x315mm dia.	nr	62,979.30
6.37	500x225mm dia.	nr	79,114.39
6.38	500x315mm dia.	nr	79,114.39

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>PE 100 -SDR11 PN 16</b>			
6.39	90x63mm dia.	nr	976.82
6.40	110x63mm dia.	nr	1,186.15
6.41	110x90mm dia.	nr	1,691.88
6.42	160x63mm dia.	nr	3,487.97
6.43	160x90mm dia.	nr	3,680.32
6.44	160x110mm dia.	nr	4,033.73
6.45	225x63mm dia.	nr	7,626.47
6.46	225x90mm dia.	nr	7,662.37
6.47	225x110mm dia.	nr	7,626.00
6.47	225x160mm dia.	nr	8,045.49
6.48	280x90mm dia.	nr	22,235.12
6.49	280x110mm dia.	nr	22,235.12
6.49	280x160mm dia.	nr	23,346.87
6.50	280x225mm dia.	nr	22,235.12
6.44	315x90mm dia.	nr	19,253.50
6.45	315x110mm dia.	nr	19,253.51
6.46	315x160mm dia.	nr	21,092.85
6.47	315x225mm dia.	nr	20,798.19
6.48	315x280mm dia.	nr	27,150.58
6.47	355x90mm dia.	nr	34,433.48
6.48	355x110mm dia.	nr	34,433.48
6.49	355x160mm dia.	nr	34,433.48
6.50	355x315mm dia.	nr	34,433.48
6.50	400x90mm dia.	nr	44,145.50
6.48	400x110mm dia.	nr	44,145.50
6.51	400x160mm dia.	nr	44,145.50
6.52	400x315mm dia.	nr	44,145.50
6.53	450x90mm dia.	nr	69,977.34
<b>7.00</b>	<b>Equal Tees Suitable for Butt fusion Connection</b>		
<b>PE 100 -SDR17 PN 10</b>			
7.01	63mm dia.	nr	342.00
7.02	90mm dia.	nr	694.26
7.03	110mm dia.	nr	1,069.78
7.04	160mm dia.	nr	3,269.52
7.05	225mm dia.	nr	6,655.32
7.06	280mm dia.	nr	12,366.72
7.07	315mm dia.	nr	15,930.36
7.08	355mm dia.	nr	26,587.08
7.09	400mm dia.	nr	38,777.10
7.10	450mm dia.	nr	55,426.80
7.11	500mm dia.	nr	72,061.68

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>PE 100 -SDR11 PN 16</b>			
7.11	63mm dia.	nr	399.00
7.12	90mm dia.	nr	956.51
7.13	110mm dia.	nr	1,436.70
7.14	160mm dia.	nr	3,918.18
7.15	225mm dia.	nr	7,995.96
7.16	280mm dia.	nr	14,840.52
7.17	315mm dia.	nr	19,109.82
7.18	355mm dia.	nr	31,902.90
7.19	400mm dia.	nr	46,535.94
7.20	450mm dia.	nr	66,509.88
<b>8.00</b>	<b>End Caps Suitable for Butt fusion Connection</b>		
<b>PE 100 -SDR17 PN 10</b>			
8.01	25mm dia.	nr	17.10
8.02	32mm dia.	nr	46.74
8.03	63mm dia.	nr	255.65
8.04	90mm dia.	nr	385.49
8.05	110mm dia.	nr	564.21
8.06	160mm dia.	nr	1,120.62
8.07	225mm dia.	nr	3,593.28
8.08	280mm dia.	nr	5,772.96
8.09	315mm dia.	nr	5,889.24
8.10	355mm dia.	nr	7,406.58
8.11	400mm dia.	nr	10,451.00
<b>PE 100 -SDR11 PN 16</b>			
8.12	20mm dia.	nr	20.94
8.13	25mm dia.	nr	31.92
8.14	32mm dia.	nr	46.74
8.12	63mm dia.	nr	260.89
8.13	90mm dia.	nr	494.48
8.14	110mm dia.	nr	731.70
8.15	160mm dia.	nr	1,438.60
8.16	225mm dia.	nr	3,858.90
8.17	280mm dia.	nr	6,169.68
8.18	315mm dia.	nr	6,301.92
8.17	355mm dia.	nr	11,309.38
8.18	400mm dia.	nr	14,646.97

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>9.00</b>	<b>Stub Flange Assembly Suitable for Butt fusion Connection</b>		
<b>PE 100 -SDR17 PN 10</b>			
9.01	63mm dia.	nr	2,564.38
9.02	90mm dia.	nr	2,884.93
9.03	110mm dia.	nr	3,526.03
9.04	160mm dia.	nr	5,769.86
9.05	225mm dia.	nr	9,616.43
9.06	280mm dia.	nr	14,631.43
9.07	315mm dia.	nr	19,497.92
9.08	355mm dia.	nr	29,810.94
9.09	400mm dia.	nr	41,671.21
9.10	450mm dia.	nr	57,698.60
9.11	500mm dia.	nr	72,532.67
<b>PE 100 -SDR11 PN 16</b>			
9.11	63mm dia.	nr	2,647.08
9.12	90mm dia.	nr	2,920.61
9.13	110mm dia.	nr	4,189.58
9.14	160mm dia.	nr	7,871.35
9.15	225mm dia.	nr	9,724.97
9.16	280mm dia.	nr	17,048.81
9.17	315mm dia.	nr	29,302.31
9.17	355mm dia.	nr	31,356.51
9.18	400mm dia.	nr	35,813.72
9.18	450mm dia.	nr	67,649.21
9.19	500mm dia.	nr	81,554.77



No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>10.00</b>	<b><u>Reducers Suitable for Butt fusion Connection</u></b>		
<b><u>PE 100 -SDR17 PN 10</u></b>			
10.01	63x25mm dia.	nr	122.03
10.02	63x32mm dia.	nr	127.98
10.03	90x63mm dia.	nr	470.24
10.04	110x63mm dia.	nr	886.92
10.05	110x90mm dia.	nr	839.30
10.06	160x90mm dia.	nr	1,291.69
10.07	160x110mm dia.	nr	1,434.55
10.08	225x90mm dia.	nr	3,591.34
10.09	225x110mm dia.	nr	3,033.52
10.10	225x160mm dia.	nr	3,292.38
10.11	280x90mm dia.	nr	3,292.38
10.12	280x110mm dia.	nr	3,944.84
10.13	280x160mm dia.	nr	4,204.11
10.14	280x225mm dia.	nr	4,430.14
10.15	315-110mm dia	nr	4,359.91
10.16	315-160 mm dia.	nr	4,693.33
10.17	315-225mm dia.	nr	7,567.32
10.18	315-280mm dia.	nr	7,848.90
10.19	355-280mm dia.	nr	11,824.08
10.20	355-315mm dia.	nr	13,397.28
10.21	355-315mm dia.	nr	13,398.28
10.22	355-315mm dia.	nr	13,399.28
10.23	400-225mm dia.	nr	9,908.03
10.24	400-280mm dia.	nr	11,824.08
10.25	400-315mm dia.	nr	13,368.78
10.26	400-355mm dia.	nr	14,574.90
10.27	450-315mm dia.	nr	13,325.46
10.28	450-355mm dia.	nr	14,574.90
10.29	450-400mm dia.	nr	15,458.40
10.30	500-315mm dia.	nr	17,612.09

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>PE 100 -SDR11 PN 16</b>			
10.31	90x63mm dia.	nr	520.84
10.32	110x63mm dia.	nr	982.16
10.33	110x90mm dia.	nr	1,024.72
10.34	160x90mm dia.	nr	1,511.93
10.35	160x110mm dia.	nr	1,678.61
10.36	225x90mm dia.	nr	3,643.44
10.37	225x110mm dia.	nr	3,904.50
10.38	225x160mm dia.	nr	4,723.74
10.39	280x110mm dia.	nr	6,328.67
10.40	280x160mm dia.	nr	6,629.23
10.41	280x225mm dia.	nr	7,465.86
10.42	315-160 mm dia.	nr	7,465.86
10.43	315-225mm dia.	nr	7,804.44
10.44	315-280mm dia.	nr	8,084.88
10.45	355-280mm dia.	nr	28,705.96
10.46	400-280mm dia.	nr	33,090.20
10.47	400-315mm dia.	nr	33,337.20
10.48	400-355mm dia.	nr	47,471.56
10.49	450-400mm dia.	nr	28,849.50
<b>11.00</b>	<b>Elbow ( 90 deg )Suitable for Butt fusion Connection</b>		
<b>PE 100 -SDR17 PN 10</b>			
11.01	63mm dia.	nr	281.58
11.02	90mm dia.	nr	399.00
11.03	110mm dia.	nr	665.76
11.04	160mm dia.	nr	1,885.56
11.05	225mm dia.	nr	5,701.14
<b>PE 100 -SDR11 PN 16</b>			
11.06	63mm dia.	nr	324.90
11.07	90mm dia.	nr	443.46
11.08	110mm dia.	nr	753.54
11.09	160mm dia.	nr	2,106.72
11.10	225mm dia.	nr	6,390.84
<b>12.00 Elbow ( 45 deg )Suitable for Butt fusion Connection</b>			
<b>PE 100 -SDR17 PN 10</b>			
12.01	63mm dia.	nr	208.62

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>13.00</b>	<b><u>Tees Suitable for Electro Fusion Connections</u></b>		
<b>PE 100 -SDR11 PN 16</b>			
13.01	90x63mm dia.	nr	1,997.26
13.02	110x63mm dia.	nr	2,759.47
13.03	110x90mm dia.	nr	2,925.65
13.04	160x63mm dia.	nr	4,395.92
13.05	160x90mm dia.	nr	4,458.42
13.06	160x110mm dia.	nr	4,684.62
<b>14.00</b>	<b><u>Equal Tees Suitable for Electro fusion Connection</u></b>		
<b>PE 100 -SDR11 PN 16</b>			
14.10	90mm dia.	nr	2,124.70
14.11	110mm dia.	nr	3,318.11
14.12	160mm dia.	nr	6,828.55
<b>15.00</b>	<b><u>Reducers Suitable for Electro Fusion Connections</u></b>		
<b>PE 100 -SDR11 PN 16</b>			
18.01	90x63mm dia.	nr	1,238.12
18.02	110x90mm dia.	nr	2,190.52
<b>16.00</b>	<b><u>PE couplers suitable for Electrofusion connection</u></b>		
<b>PE 100 -SDR11 PN 16</b>			
16.01	20mm dia.	nr	235.12
16.02	25mm dia.	nr	255.96
16.03	63mm dia.	nr	859.07
16.04	90mm dia.	nr	1,252.70
16.05	110mm dia.	nr	2,210.50
16.06	160mm dia.	nr	2,273.32
16.07	225mm dia.	nr	8,455.53
16.08	280mm dia.	nr	12,327.84
16.09	315mm dia.	nr	12,774.67
16.10	355mm dia.	nr	17,313.18
16.11	400mm dia.	nr	20,043.60
16.12	450mm dia.	nr	23,880.55

No.	Description/ Dia	Unit	Approved Unit Rate by TEC 15.06.2021
			LKR
<b>17.00</b>	<b>Tapping Tees Suitable for Electro Fusion Connections</b>		
<b>PE 100 -SDR11 PN 16</b>			
17.01	63x20mm dia.	nr	4,992.06
17.02	63x25mm dia.	nr	4,992.06
17.03	90x20mm dia.	nr	5,596.26
17.04	90x25mm dia.	nr	4,963.56
17.05	90x32mm dia.	nr	5,596.26
17.06	110x20mm dia.	nr	7,584.42
17.07	110x25mm dia.	nr	7,584.42
17.08	110x32mm dia.	nr	7,584.42
17.09	160x20mm dia.	nr	9,601.08
17.10	160x25mm dia.	nr	9,601.08
17.11	160x32mm dia.	nr	9,601.08
17.12	225x20mm dia.	nr	10,896.12
17.13	225x25mm dia.	nr	10,896.12
17.14	225x32mm dia.	nr	10,896.12
17.15	225x63mm dia.	nr	10,807.20
17.16	280x20mm dia.	nr	12,191.16
17.17	280x25mm dia.	nr	12,191.16
17.18	280x32mm dia.	nr	12,191.16
17.19	315x20mm dia.	nr	12,905.91

**Note:**

VAT & Custom Duty has been exempted for "Water For All" Projects.

5% of Total CIF amount will be paid for clearance, transport up to NWSDB stores, unloading and all other associated costs.

CBSL Selling Exchange rate considered for the conversion :  
202.8796 LKR as at 21.05.2021

1 USD =