

Texas Department of Transportation
IH 635 Managed Lanes Project
Technical Provisions

Attachment 02-2A
Schedule of Values Example

A sample presentation of the Schedule of Values is shown below.

<u>Payment</u> <u>Activity ID No.</u>	<u>Activity Description</u>	<u>Quantity /</u> <u>Units</u>	<u>Unit Price - \$</u>	<u>Scheduled</u> <u>Value - \$</u>
1.1 IH 635 Section (Level II)		LS	x,xxx,xxx.00	x,xxx,xxx.00
1.1.4 Construction (Level III)		LS	x,xxx,xxx.00	x,xxx,xxx.00
1.1.4.1 Roads (Level IV)		LS	x,xxx,xxx.00	x,xxx,xxx.00
1.1.4.1.01 EBFR Sta xx+xxx to Sta xx+xxx (Level V)		LS	x,xxx,xxx.00	x,xxx,xxx.00
1.1.4.1.01.01 Earthwork (Level VI)		LS	x,xxx,xxx.00	x,xxx,xxx.00
AEBFR1245	EBnd Frtg Rd – Sta 1237+00 to Sta 1358+00 – Earthwork	12400 cy	abc / cy	xxx,xxx.00
1.1.4.1.01.02 Subgrade (Level VI)			xxx,xxx.00	xxx,xxx.00
AEBFR1255	EBnd Frtg Rd – Sta 1237+00 to Sta 1358+00 - Subgrade	14500 sy	def / sy	xxx,xxx.00
1.1.4.6 Tunnel Systems (Level IV)		LS	xxx,xxx.00	xxx,xxx.00
1.1.4.6.03 West Side Cut & Cover Tunnels (Level V)		LS	xxx,xxx.00	xxx,xxx.00
1.1.4.6.03.09 Tunnel Finishes (Level VI)		LS	xxx,xxx.00	xxx,xxx.00
AEBML1245	Install Emergency Egress Tunnel Doors	20 ea	abc / ea	xx,xxx.00
AEBML1255	Build-out Emergency Egress Stairwells	20 ea	def / ea	xx,xxx.00
1.2 IH 635 / IH 35E Interchange (Level II)				
1.2.4 Construction (Level III)		LS	xxx,xxx.00	xxx,xxx.00
1.2.4.1 Roads (Level IV)		LS	xxx,xxx.00	xxx,xxx.00
1.2.4.04Ramp 1 (Level V)		LS	xxx,xxx.00	xxx,xxx.00
1.2.4.04.01 Earthwork (Level VI)		LS	xxx,xxx.00	xxx,xxx.00
BEBR11131	DC Ramp 1 – Earthwork	500 cy	abc / cy	xx,xxx.00
1.2.4.04.03	Pavement Structure	LS	xxx,xxx.00	xxx,xxx.00
BWBR20131	DC Ramp 2 – Form & Pour 12" CRCP	1000 sy	ghi / sy	xx,xxx.00
TOTAL Project Construction Costs		LS	xxx,xxx,xxx.00	xxx,xxx,xxx.00