L	ine Code :	#1 Mobil	lization	<i>LS</i> @	<i>\$785,000.</i>	00	5
lump Sum %			Amount		Date	Initials	Remarks
50%			#392,500.00		1-15-99	RCS	Pd. Est. #1 RCS 1-16-99
50%			#392,500.00		2-15-99	Res	Pd. Est. #2 RCS 2-16-99
	Project	7otal:	\$785,000.00		4-28-99	TWR	
an Enti	y - HKT 6	.19.06 41 Page	5				
VOID Entr	y - HKT 6-	19-06 #1, Page !	5				
VOID Entr	y - HKT 6-	19-06 #1, Page	5				
VOID Entr	y - HKT 6-	19-06 #1, Page	5				
VOID Entr	y - HKT 6-	19-06 #1, Page	5				
VOID Entr	y - HKT 6-	19-06 #1, Page	5				
VOID Entr	y - HKT 6-	19-06 #1, Page !	5				
VOID Entr	y - HKT 6-	19-06 #1, Page !	5				

Line Code #			· · · · · · · · · · · · · · · · · · ·	!S @ \$1			9 /.
ump Sum %			Amount		Date	Initials	Remarks
40%			\$50,000.00		1-15-07	RCS	Phase 9 L - Rt. Pd. Est. #1_
40%			\$50,000.00		9-15-07	RCS	Phase 99 - L - Lt. Pd. Sci. #9
20%			\$25,000.00	i	11-15-07	RCS	Phase III - L. Service Road
	Project	7otal:	\$125,000.00		12-2-07	TWR	Pd. Est. #11
	, 10,000	, 0000	# (32),000,00				
Void Ent	A I	2-21-07					
	J. UCB 7		ae 14				
Void Ent	140	RB #1,					
7-205	jerrea w						
1100			1				
			N N				d by the Engineer for each payment cial Provisions if applicable.
					terer to e		our rovisions ir applicable.

ode #327	ine Grading		15	@ \$50,000.00		9
	%	%	Amount			
(Complete	Paid	Paid	Date	Initials	Remarks
	5.0%	5.0%	\$2,500.00	6-30-05	9XL	Mobilized 6-12-98 -L- Subgrage
	10.0%	5.0%	\$2,500.00	7-31-05	gx.1	-L- Rt. Subgrade
	35.0%	25.0%	\$12,500.00	8-31-05	gx.1	-L-Lt. Stabilized Subgrade
	55.0%	20.0%	\$10,000.00	9-30-05	<i>349</i> X	-L-Lt. Stabilized Subgrade
	70.0%	15.0%	\$7,500.00	10-31-05	249X	-L- Rt. Stabilized Subgrade
	80.0%	10.0%	\$5,000.00	11-30-05	<i>749</i> X	-L- Rt. Stabilized Subgrade
	90.0%	10.0%	\$5,000,00	4-30-06	TUP	Pulled off Project 11-15-98 -U1, U2, U3 and Service Road "A
	100%	10.0% 06 10.0% 06 Note to PRB #41	\$5,000.00	5-31-06	D974	All fine grading complete this estimate.
		MKT 8-12-23	\$50,000.00	6-2-06	mx7	
	-ID Entry	ORB #4		0 0 00		
1	Gerred	to '				
	Tans.					

Note: Percentages for payment are determined by the Engineer for each payment estimate period. Refer to Contract Special Provisions if applicable.

9,	;	%		LS @ \$150,000. Amount					
Com		Paid		Paid	Date	Initials	Remarks		
				# 2 2 2 2 2 2 2 2 2 2	1.52.45				
5.	0	5.0		\$7,500.00	4-30-07	777			
25	0	20.0		\$30,000.00	5-31-07	978			
25	0	0.0		\$0.00	6-30-07	2427	No work ou project this perio		
65	0	40.0		\$60,000.00	7-31-07	<i>m</i> 27			
90	0	25.0		\$37,500.00	8-31-07	<i>M</i> 27			
100	0.0	10.0		\$15,000.00	9-30-07	MX7			
		Project	7otal:	\$150,000.00	8-2-98	MX7			
	.1006 #1, Page 55								
M. JWC.	44. Page 55								
1 to PRB	# 22		Note	: Percentages for payment are determined by the Engineer for each payment estimate period. Refer to Contract Special Provisions if applicable.					
160.				estillate period.	Kerer to Contrac	A Special Pio	visions ii applicable.		

%	%		Amount			
Complete	Paid		Paid	Date	Initials	Remarks
5.0%	5.0%		\$4,250.00	4-30-06	2427	Mobilized 4-15-06 - L-
20.0%	15.0%		\$12,750.00	5-31-06	978	-L- Sta. 230+00 to 290+00 Rt.
35.0%	15.0%		\$12,750.00	6-30-06	2427	L- Sta. 235+00 to 310+00 Lt.
50.0%	15.0%		\$12,750.00	7-31-06	most	-L- Sta. 290+00 to 360+00 Lt./Rt.
75.0%	25.0%		\$21,250.00	8-31-06	MX7	-L- 360+00 to end project, Y, Y2, & Y4
						Rough Grading complete
90.0%	15.0%		\$12,750.00	9-30-06	mx7	Shoulder work, Borrow for U.S., U.S., U.S.
100.0%	10.0%		\$8,500.00	10-31-06	gan	All grading complete this estimate period.
	Project	Hal: \$	85,000.00	11-2-06	mx7	
 TY - MKT 8-21-07						

ode#34 ;	Portable Constructi	on Lighting			LS @ \$80,0	000.00	15
Estimate	Project	%		Amount			
Number	Complete	Paid		Paid	Date	Initials	Remarks
1	0.0%	50%		\$40,000.00	3-30-07	24%7	Per Standard Specifications
15	53.3%	25.0%		\$20,000.00	5-31-07	978	Per Standard Specifications
35	100.0%	25.0%		\$20,000.00	1-31-07	247	Per Standard Specifications
		Project	Total:	\$80,000.00	2-3-07	m27	
vol'	D Entry MKT 2.34	17,2.13.07	Not	te: Percentages for See Section 141		ermined by the	e 2006 Standard Specification

Station	Structure	Section	Amount	Date	Initials	Remarks
130+10	Cantilever	Footing	\$8,000.00	7-29-06	AUF	Footing powed
130+10	Cantilever	Structure	\$18,000.00	9-29-06	AU7	Structure set
130+10	Cautilever	Signs	\$2,000.00	10-29-06	AUF	Signs set
130+10	Cantilever		\$4,545.00	12-29-06	AUF	Completed
OID Entry	SBT 1-5-07	41	l		1	
OID Entry	SBT 1-5-07 ad to PRB #1, Pag	41	I			
OID Entry Tranferro	SBT 1-5-07	Page	Total: \$32,545.00	1-5-07	587	
OID Entry Tranferr	SBT 1-5-07 ad to PRB #1, Pag		Total: \$32,545.00	1-5-07	587	

		Delivered	Placed	Project	Project				
		to	in	50%	100%				
ems	Estimate	Project	Oper.	Complete	Complete	7otal			
Operating	Number	(0.5 Ea.)	(0.2 Ea.)	(0.2 Ea.)	(0.1 Ea.)	Paid	Date	Initials	Remarks
1	2	0.5	0.2			0.7	5-31-05	74%	Delivered to project and placed in service.
2	2	0.5	0.2			0.7	5-31-05	74%	Delinered to project and placed in service.
1	12			0.2		0.2	3-31-06	927	Project 50% complete.
2	12			0.2		0.2	3-31-06	214	Project 50% complete.
3	14	0.5		0.2		0.7	5-31-06	927	Delivered to project, project 50% complete.
3	15		.2			0.2	6-30-06	927	Placed in service. Total in use = 3
1	26				0.1	0.1	5-31-07	WHD	Project 100% complete.
2	26				0.1	0.1	5-31-07	WHD	Project 100% complete.
3	26				0.1	0.1	5-31-07	WHD	Project 100% complete.
1				Project	7otal:	3.0 Ea.	6-3-07	MX7	
		D Entry . M	_6307	15					
			17 34 1	sage .					
		n Entry	PRB						
	10	red	0						

The Contractor is only paid for the total quantity of CMS in place and operating at any one time during the life of the project. In this example, the Contractor has placed 3 CMS in operation at the same time.

See Section 1125.

When you have more than 2 CMS operating concurrently, you may create a separate page in the EWB for each sign. This is less confusing and decreases the probability of an incorrect estimate payment.