Western Federal Lands Highway Division



Construction Paynote Examples

Construction Paynote Examples

This book was developed to be used as a tool for Western Federal Lands Highway Division staff, our partnering agencies, and the contractors we work with. The Construction Paynote Examples book gives examples of how a contractor should submit a request for payment (paynote), and what documentation is required to support their request.

Section 109 of the FP03 details how items of work should be measured and paid. Examples in this book were created to demonstrate the various methods of measurement and support documentation. The method prescribed in the FP03 or Special Contract Requirements trump any example give in the Field Note Sample Book.

General Instructions

- Take or convert all measurements according to the International System of Units (SI), IEEE/ASTM SI 10
- Paynotes shall be completed in pen or typed on a computer
- White-out is not allowed
- To correct an error, strike out the mistake and write the correction above or below
- Paynotes and any support documentation shall be organized and clearly legible
- All sections of the paynote must be filled in
- Paynotes shall be signed by an approved contractor representative

TABLE OF CONTENTS

Section	150
---------	-----

15101 Mobilization	Page 1
15201 Construction Survey and Staking	Page 3
15301 Construction Quality Control	Page 6
15401 Contractor Sampling and Testing	Page 7
15703 Soil Ersosion Control, Silt Fence	Page 9
15801 Watering for Dust Control	Page 12
Section 200	
20101 Clearing and Grubbing	Page 13
20204 Additional Clearing and Grubbing, Tree Removal	Page 27
20303 Removal of Pavement, Asphalt	Page 28
20401 Excavation and Embankment, Roadway Excavation	Page 30
20402 Excavation and Embankment, Subexcavation	Page 40
20406 Select Borrow	Page 47
20701 Earthwork Geotextile	Page 50
21101 Roadway Obliteration	Page 53
25101 Placed Riprap	Page 54
25103 Keyed Riprap	Page 59
25125 Boulder	Page 61
26201 Rockery Wall	Page 63
Section 300	
30101 Untreated Aggregate Base, Grading D	Page 67
30416 Cement	Page 70
31001 Recycled Aggregate Base	Page 74
Section 400	
40101 Superpave Hot Asphalt Concrete Pavement	Page 77
40105 Antistrip Additive	Page 81
41201 Tack Coat	Page 85
Section 500	
55101 Driven Piles	Page 89
55201 Strucutal Concrete	

Section 600

	60101 Minor Concrete Structures	_ Page 95
	60201 Culvert	Page 101
	60510 Collector Pipe	Page 110
	60801 Concrete and Rubble Paved Waterway	Page 112
	61701 Guardrail System	Page 114
	61702 Guardrail Terminal Section	Page 116
	62201 Motor Grader	Page 118
	62301 General Labor	Page 119
	62503 Seeding, Hydraulic Method	Page 120
	63316 Remove and Reset Signs	Page 123
	63401 Pavement Markings	Page 125
	63504 Temporary Traffic Control, Construction Sign	Page 130
	63507 Temporary Traffic Control, Traffic and Safety Supervisor	Page 133
	63509 Temporary Traffic Control, Flagger	Page 134
4	Appendix	
	A. Guidelines for Partial Payment	Page A-1
	B. Haul Vehicle Volume Calculations	Page B-1
	C. Water Truck Volume Calculations	Page C-1
	D. Volume Correction Factors for Asphalt	Page D-1
	E. Reinforcing Steel Weights and Marks	Page E-1
	F. Pile Driving Example	Page F-1
	G. Metric Conversion Factors – General	Page G-1
	H. Example of Contractor's Invoice and Support Data	Page H-1
	I. Slope Stake Notes & Cross Section Examples, Including Culvert Staking_	_ Page I-1