























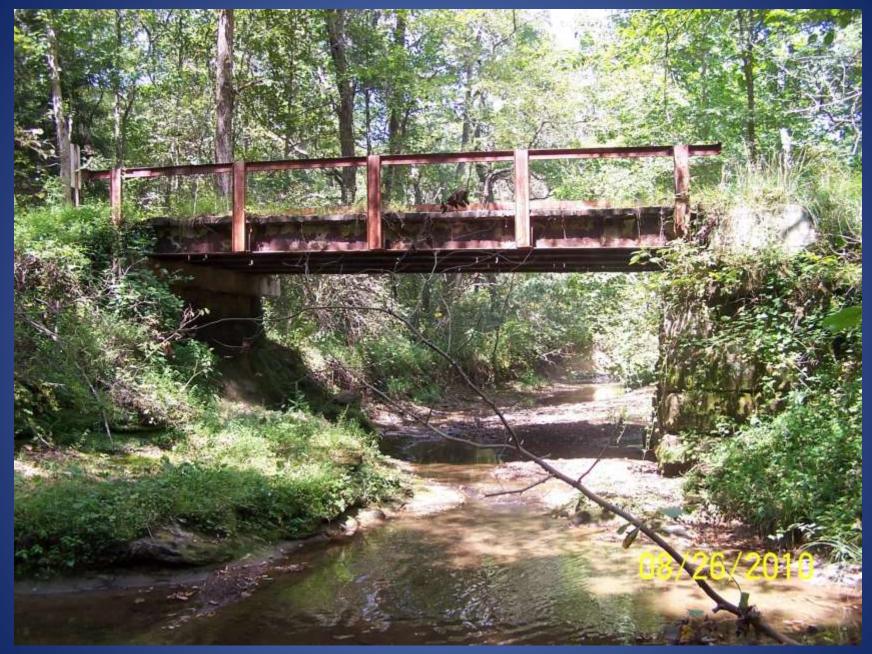






Walnut Dowler Road (20' x 44')































Haydenville Road (36' x 40')















Ilesboro Road (28' x 40')















Maysville-Williams Road (24' x 45')



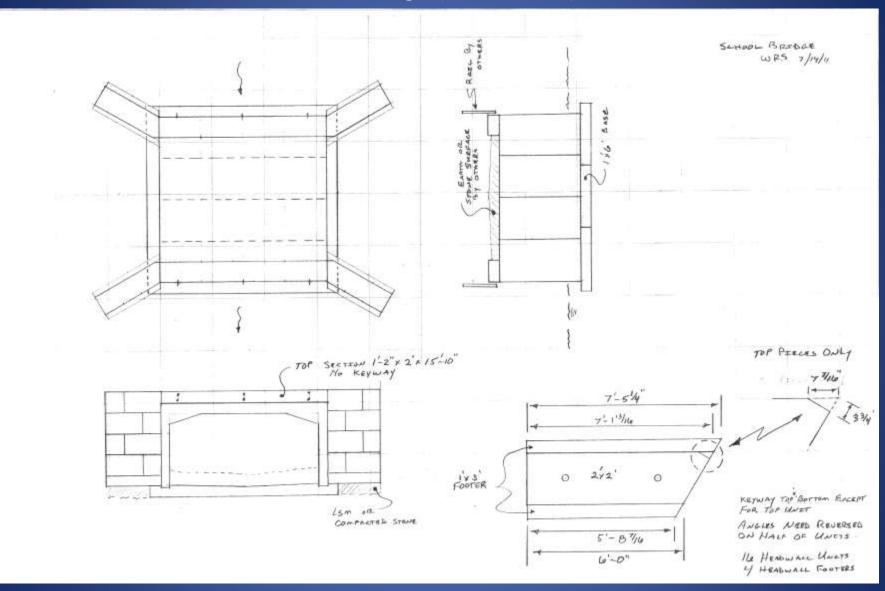








School Bridge (16' x 15'-10")













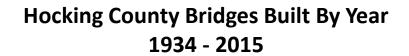


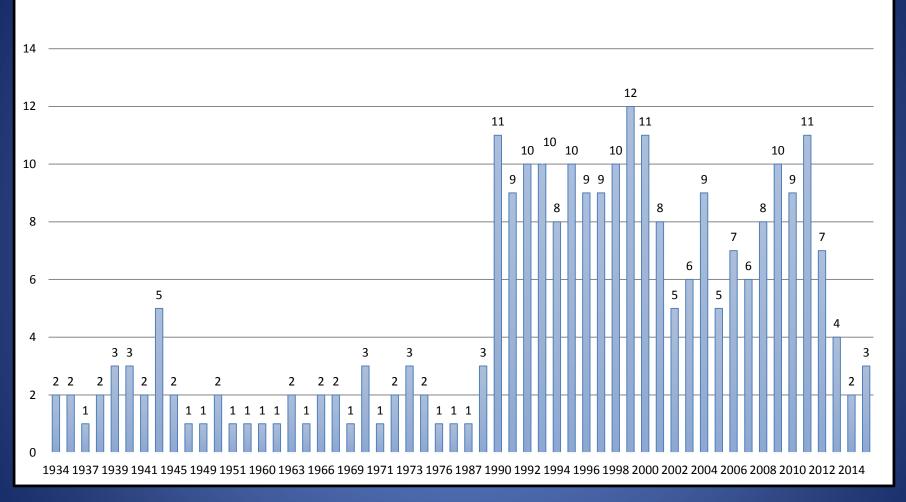




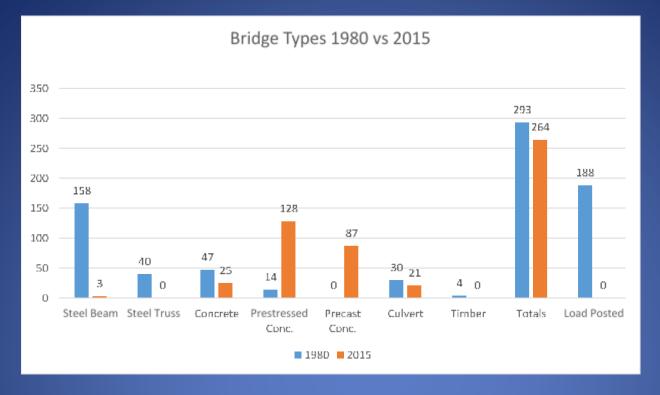








Number of and year built for all Hocking County Bridges under our jurisdiction.



	<u>1980</u>	<u>2016</u>
Steel Truss	40	0
Steel Beam	158	3
	198 (68%)	
Concrete (WPA)	47	25
Precast	0	87
Prestressed	14	128
		240 (91%)
Culvert	30	21
Timber	<u>4</u>	<u>0</u>
	293	264

Force Account Project Assessment Form ACTUAL

Ohio Revised Code 117.16 requires the Auditor of State to develop a force account project assessment form to be used by each public office to estimate or report the cost of a force account project. The form shall include costs for employee salaries and benefits, any other labor costs, materials, freight, fuel, hauling, overhead expense, workers' compensation premiums, and all other items of cost and expense, including a reasonable allowance for the use of all tools and equipment used on or in connection with such work and for the depreciation on the tools and equipment.

This form is to be completed as provided in Auditor of State Bulletin 2003-003.

Project Name/Number:	CR #42, Frasure Hell	DUI INDIKU		1 × 25		
Project Description:	Bridge Replacement		_			
ACTUAL Start Date:	June 24, 2013	ACT	UAL	End Date:	July 1	, 2013
ACTUAL LABOR (plea	se complete the shader	f fields)		NAME OF THE OWNER.		
	240	49		Hours		W-11
Descri	iption	Base Wage		Worked		Total
Road Superintendent		\$26.20		13	-	\$340.60
Bridge Foreman		\$20.54		47 38	-	\$965.38
Bridge Production Forem		\$20.46			-	\$777.48
5 - Equipment Operator II		\$20.30		202	-	\$4,100.60
74"			Х.			\$0,00
			X_		=_	\$0.00
		_	Х.		-	\$0.00
			X.		-	\$0.00
			X_		-	\$0.00
			X_		-	\$0:00
		i i	otal	Base Wages		\$6,184,06
	30.% of base	wages (fringe benefit	s, B	WC, etc.)	_	\$1,855.22
	38 % of wage	s and fringe benefits	for o	verhead		\$3,054.93
		Total I	Larbo	r ACTUAL		\$11,094,20

ACTUAL MATERIALS (please complete the shaded fields)

Description	Cost per Unit		Quantity	Unit Type		Total
dirt hauled away	\$6.00	X	168.75	cy	-	\$1,012.50
class C concrete	\$94.50	X	33.75	yd	-	\$3,189.38
1'x3'x29' footer	\$1,590.65	X	2	ca	-	\$3,181.30
2'x2'x28' cap	\$1,368.36	X	-2	co.	-	\$2,736,72
#4 stone	\$18.25	X	19.58	ton	- 0	\$357.34
#8 stone	\$19.25	Х	3.02	106	= -	\$58,14
type N mortar	\$8.95	Х	- 4	bag	=:	\$35,80
1'x3'x25' deck beam	\$2,248.25	Х	8	en	=	\$17,986.00
Rip Rap C	\$25.00	X	33.22	ton	-	\$830.50
gabion stone	\$20.90	X	- 4	ton	-	\$83,60
grout	\$7.94	X	37	bag	- 0	\$293,78
weld wire 8'x15'	\$16.65	X	7	sheet	-	\$116,55
6'3" guardrail	\$39.50	X	2	ca	= "	\$79.00
guardrail post	\$7.00	X	5	ca	= -	\$35.00
#304 berm	\$17.75	X	19.42	ton	=	\$344.71
fill dirt	\$6.00	X	13.5	cy	-	581.00
bridge end marker	\$11.50	X	- 4	ėa	-11	\$46.00
sign post	\$11.02	X	4	da	-	\$44.08
butterfly guardrail delineator	\$3.25	Х	8	ca.	= -	\$26.00

straw	\$3.50 X	4 bale		\$14.00	
grass seed	\$1.39 X	1 lb		\$1.39	
***************************************	x		W	\$0.00	
	x			\$0.00	
	X		(a)	\$0.00	
	X			\$0.00	1 47 2
		Base Mater	rials	\$30,552.77	= 50 12 W
	15 % of ba	ne materials for overhe	nd	\$4,582.92	
	7	otal Materials ACTU		\$35,135.69	

ACTUAL EQUIPMENT (please complete the shaded fields)

Each piece of equipment used in a project must be assigned an hourly rate. For equipment owned by the public entity, this rate must reflect the original purchase price of the equipment, maintenance costs, time in service, depreciation, freight, fuel, and hauling. The public office may use any generally accepted rate that reflects all of the aforementioned considerations, or it may use the statewide rates as published by the Ohio Department of Transportation and updated on a quarterly basis; however, the office must use the same rate source for all equipment used in a project. Any equipment rented by the public entity must be listed in the form and reflect the

Force Account Project Assessment Form ACTUAL

Ohio Revised Code 117.16 requires the Auditor of State to develop a force account project assessment form to be used by each public office to estimate or report the cost of a force account project. The form shall include costs for employee salaries and benefits, any other labor costs, materials, freight, fuel, hauling, overhead expense, workers' compensation premiums, and all other items of cost and expense, including a reasonable allowance for the use of all tools and equipment used on or in connection with such work and for the depreciation on the tools and equipment.

This form is to be completed as provided in Auditor of State Bulletin 2003-003.

24 × 20

\$19,50

THE PARTY STATES								
Project Description:	Bridge Replacement							
ACTUAL Start Date:	June 25, 2012	ACT	UAL	End Date:	July 3, 2012			
ACTUAL LABOR (pien	re consists the shaded the	t de la						
ACTUAL LABOR (post	se comprese the statues the	nos)		Hours				
Descri	ention	Base Wage		Worked	Total			
Road Superintendent	Driver	\$25.70	×	12	= \$308.40			
Bridge Foreman		\$20.04		54	= \$1,082.10			
5 - Equipment Operator II		\$19.80	00.	260	- \$5,148.0			
2 - rydnibment Obelanot ii		317.00	· Q-	200	- \$0.0			
		_	X-		= \$0.0			
			x-		- 50.00			
		_	ŵ-		- 50.0			
		_	ŵ-		\$0.00			
		_	Ŷ-		= \$0.0			
		_	Ŷ-		- 50.0			
		de T	-					
			otal	Base Wages	\$6,538.5			
	30 % of base wags				\$1,961.5			
	38 % of wages an				\$3,230.03			
ACTUAL MATERIALS	(please complete the shar		Labo	or ACTUAL	\$11,730.11			
	AND RESERVOIS AND STREET	ded fields)	Labe		English Anni Albani			
Description	Cost per Unit	ded flelds) Quantity		Unit Type	Total			
Description 5 1/2* casing	Cost per Unit \$3.25	ded fields) Quantity X 230	<u> </u>	Unit Type	Total = \$747.5			
Description 5 1/2* casing dirt hauled away	Cost per Unit \$3.25 \$6.00	Quantity X 230 X 54	1	Unit Type	Total = \$747.5			
Description 5 1/2* casing dirt hauled away 15(3*x33* footer	Cost per Unit \$3.25 \$6.00 \$1,778.70	Quantity X 230 X 54 X 2	1 4	Unit Type	Total = \$747.54 = \$334.04 = \$3,557.44			
Description 5 1/2" casing dirt hauled away 1'x3'x33' footer 2'x2'x32' cap	Cost per Unit \$3.25 \$6.00 \$1,778.70 \$1,533.44	Quantity X 230 X 54 X 22 X 22	1 4	Unit Type ft cy oa	Total = \$747.59 = \$324.00 = \$3,557.40 = \$3,066.81			
Description 5 1/2" casing dirt hauled away 15x3'x33' Stotes 2'x2'x32' cap 2'x2'x28' cap	Cost per Unit \$3.25 \$6.00 \$1,778.70	Quantity X 230 X 54 X 2 X 2 X 2 X 2 X 2 X 2	1 2 4 4 4	Unit Type ft 52 na na	Total = \$747.59 = \$324.00 = \$3,557.40 = \$3,557.40 = \$2,683.5			
Description 5 1/2* casing dirt hasled away 11x3*x33* footer 2*x2*x32* cap 2x2*x28* cap type N mortar	Cost per Unit \$3.25 \$6.00 \$1,778.70 \$1,533.44 \$1,341.76 \$8.95	Quantity X 230 X 54 X 2 X 2 X 2 X 2 X 3 X 3 X 4 X 3 X 6	1 0 0 0	Unit Type ft 57.	Total = \$747.5 \$324.0 \$3,557.4 \$3,566.8 \$2,683.5 \$53.7			
Description 5 1/2" casing dirt hasled away 1'x3'x33' footer 2'x2'x32' cap 2'x2'x32' cap type N mortar 44 stone	Coat per Unit \$3.25 \$6,90 \$1,778.70 \$1,533.44 \$1,341.76 \$8.95 \$17.25	Quantity X 230 X 54 X 22 X 22 X 24 X 45.91	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Unit Type of Control Type of C	Total = \$747.56 \$324.00 \$3,557.46 \$3,066.86 \$2,683.55 \$53.76 \$791.9			
Description 5 1/2" ensing dirt hauled away 15.3"x33" footer 2"x2"x32" cap 2"x2"x28" cap type N moriar 44 stone Rip Rap C	Coat per Unit \$3.25 \$6.00 \$1,778.70 \$1,533.44 \$1,341.76 \$8.95 \$17.25 \$24.00	Quantity X 230 X 54 X 2 X 2 X 2 X 2 X 2 X 2 X 2 X 3 X 6 X 45.91 X 50.69	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Type of Cy	Total = \$747.54 \$747.54 \$324.0 \$3,557.4 \$3,066.8 \$2,683.5 \$53.7 \$791.9 \$1,216.5 \$1,216.5			
Description 5 1/2" casing dirt hauled away 13.3"x33" footer 2"x2"x32" cap 2"x2"x28" cap type N mortar 94 stone Rip Rap C 17"x3"x30" deck	Coat per Unit	Description of the leave of the		Unit Type fit CY sa ra ra bag total	Total = \$747.59 \$324.00 \$33,557.40 \$3,066.81 \$2,683.5 \$53.70 \$791.92 \$1,216.54 \$27,818.40			
Description 5 1/2" casing dirt hauled away 1'x3'x33' footer 2'x2'x32' cap 2'x2'x28' cap type N mortar 44 stone Rip Rap C 17"x3'x30' deck 42 stone	Coat per Unit	Quantity X 230 X 54 X 2 2 2 X 2 2 X 5 6 5 5 6 6 5 5 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Type ft Ey sa ra ra bag ton ton ton ton ton	Total \$747.59 \$324.00 \$3,557.40 \$3,567.40 \$3,066.81 \$2,683.51 \$791.9 \$1,216.55 \$27,818.40			
Description 5 1/2" casing dirt hasled away 1'x3'x33' 50oter 2'x2'x32' cap 2'x2'x32' cap 1'x2'x32' cap 1'x2'x32' cap 1'x2'x32' cap 4' stone Rip Rap C 17"x3'x30' deck 9'2 stone grout	Cost per Unit \$ 33.25 \$6.90 \$1,778.70 \$1,533.44 \$1,341.76 \$8.95 \$17.25 \$24.00 \$3,477.30 \$17.25 \$9.88	Quantity X 230 X 54 X 2 X 2 X 2 X 2 X 4 59 X 50.69 X 35.47 X 35.47 X 35.47 X 35.47	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Type of Cyco.	Total \$747.5 \$324.0 \$33,557.4 \$3,066.8 \$3,683.5 \$553.7 \$791.9 \$1,216.5 \$27,818.4 \$268.5 \$353.5			
Description 5 1/2" casing dirt hassled away 1'x3'x33' Sooter 2'x2'x32' cap 2'x2'x32' cap 1'x2'x28' capt type N mortar #4 stone Rip Rap C 17"x3'x30' deck #2 stone grout 12 1/2' galvanized guardn	Coat per Unit	Quantity X 230 X 54 X 2 X 2 X 2 X 2 X 45.91 X 50.69 X 15.97 X 34 X 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Type ft Cy ca	Total \$747.59 \$324.0 \$3,557.4 \$3,668.8 \$2,683.5 \$53,70 \$791.9 \$1,216.56 \$27,818.40 \$268.5 \$533.75			
Description 5 1/2" casing dirt hauled away 15.3"x33" footer 2"x2"x32" cap 2"x2"x28" cap type N moriar 44 stone Rip Rap C 17"x3"x30" deck 42 stone grout 12 1/2" galvanized guardn guardrail ends	Coat per Unit	Description of the description o	1	Unit Type III	Total \$747.59 \$324.00 \$33,557.41 \$3,668.81 \$2,683.5. \$53.70 \$791.92 \$1,216.54 \$27,818.44 \$268.5. \$353.75 \$1,216.55 \$27,818.45 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$353.75 \$3			
Description 5 1/2* casing dirt hauled away 15.3*x33* footer 27.x2*x32* cap 27.x2*x32* cap type N mortar 84 stone Rap Rap C 17*x3*x30* deck #2 stone grout 12 1/2* galvanized guardn guardrail ends wood guardrail posta	Cost per Unit	Description of the learning of		Unit Type ft fy sp sp sp sp sp sp sp sp sp s	Total \$747.50 \$334.00 \$3,557.40 \$3,557.40 \$3,066.80 \$2,063.50 \$51,216.50 \$51,216.50 \$278.88.40 \$268.50 \$353.50 \$108.00 \$528.00			
Description 5 1/2" casing dirt hauled away 1'x3'x33' 50oter 2'x2'x32' cap 2'x2'x28' cap type N mortar 44 stone Rip Rap C 17"x3'x30' deck #2 stone grout 12 1/2' galvanized guardn guardrail ends wood guardrail posta expansion material	Cost per Unit	Quantity X 230 X 54 X 2 X 2 X 2 X 56 X 45.91 X 50.69 X 35 X 15.57 X 54 X 10 X 4 X 4 X 72	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Type ft Sy ca case case case case case case case c	Total \$747.59 \$324.06 \$3,557.46 \$3,066.81 \$2,683.57 \$51,716 \$7991.9 \$1,216.55 \$27,818.46 \$268.56 \$333.57 \$3790.06 \$108.00 \$28.00 \$575.66			
Description 5 1/2* casing dirt hauled away 1*x2*x32* cap 2*x2*x32* cap 2*x2*x32* cap 3*x2*x28* cap type N moriar 44 stone Rip Rap C 17*x3*x30* deck 42 stone grout 12 1/2* galvanized guardn guardrail ends	Cost per Unit	Description of the description o	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unit Type ft fy sp sp sp sp sp sp sp sp sp s	= \$747.58 = \$324.00 = \$3,557.40 = \$3,066.88			

straw	\$3.50	x	8	bale	+	\$28.00	
grass seed	\$1.24	х	1	lb		\$1.24	
class C concrete	\$93.00		29.25	yd	**	\$2,720.25	
	1 Km	X		3	14	\$0.00	
		X			7	\$0.00	
		X			**	\$0.00	
				Base Material	5	\$45,573.03	= 63,29 0.2
	15	% of	base materia	as for overhead		\$6,835.95	-
					- 0		

Total Materials ACTUAL

\$52,408.98

ACTUAL EQUIPMENT (please complete the shaded fields)

Each piece of equipment used in a project must be assigned an hourly rate. For equipment owned by the public entity, this rate must reflect the original purchase price of the equipment, maintenance costs, time in service, depreciation, freight, fuel, and hashing. The public office may use any generally accepted rate that reflects all of the aforementioned considerations, or it may use the statewide rates as published by the Ohio Department of Transportation and updated on a quarterly basis; however, the office must use the same rate source for all equipment used in a project. Any equipment rested by the public entity must be listed in the form and reflect the actual water late.

actual sontal cute	Rate per				
Descrip	tion Hour		Hours		Total
bridge truck		X	171 miles		\$261.63
2 - heavy excavator			31 bours	-	\$1,056.17
2 - tractor	\$2.00	X	301 miles	-	\$602.00
5 - trailers	\$1.10	X	411 miles	-3-	\$452.10
welder's truck	\$1.10	X	97 miles	-	\$106.70
7 - damp truck	\$2.25	X	870 miles		\$1,957.50
pickup truck	\$0,63	X	137 miles	-	\$86.31
Terex crane	\$98,95	X	6 hours	-	\$593.70
welder	\$13.67	X	2 hours	-	\$27.34
fisel truck	\$0.71	X	103 miles	=	\$73.13
mortar mixer	\$5.12	X	3.5 hours	=	\$17.92
		X		-	\$0,00
		X		-	\$0.00
		X		-	\$0.00
		X		-	\$0.00
		X		-	\$0.00
		X	5	-	\$0.00
		X		-	\$0.00
		X		-	\$0.00
		X		-	\$0.00
		X		=	\$0,00
		X		-	\$0,00
		X		-	\$0.00
	Total Equip	9000	ent ACTUAL		\$5,234.50
	TOTAL ACTUAL PROJECT COST (labor + materials + equipment)		\$69,373.6	6	= 96,35/512
Prepared by: Title: Date:		_			

Force Account Project Assessment Form ACTUAL

Ohio Revised Code 117.16 requires the Auditor of State to develop a force account project assessment form to be used by each public office to estimate or report the cost of a force account project. The form shall include costs for employee salaries and benefits, any other labor costs, materials, freight, fuel, hauling, overhead expense, workers' compensation premiums, and all other items of cost and expense, including a reasonable allowance for the use of all tools and equipment used on or in connection with such work and for the depreciation on the tools and equipment.

This form is to be completed as provided in Auditor of State Bulletin 2003-003.

Project Description:	Bridge Replacement			4' 74'						
		Total Supersum								
ACTUAL Start Date:	June 3, 2013	ACT	UAL	End Date:	June	18, 2013				
ACTUAL LABOR (plea	se complete the shado	d fields)		Hours						
Descr	iption	Base Wage		Worked		Total				
Road Superintendent		\$26.20		21	-	\$550.20				
Bridge Foreman		\$20.54		92	-	\$1,889.68				
Bridge Production Forem	an	\$20.46		10	=	\$204.60				
Road Sign, Bridge Inspec	tor	\$20.54		10	-	\$205.40				
5 - Equipment Operator I	t .	\$20,30	X	303	-	\$6,150.90				
Equipment Operator I		\$18.68	X	20	-	\$373.66				
			X		-	\$0.00				
			Х			\$0.00				
			X.		=	\$0.00				
			X		-	\$0.00				
		3	otal	Base Wages		\$9,374.38				
	30 % of base	wages (fringe benefit	s, B	WC, etc.)		\$2,812.31				
	38 % of wage	s and fringe benefits	for c	werhead		\$4,630.94				
		Total I	Labo	e ACTUAL		\$16,817,64				

ACTUAL MATERIALS (please complete the shaded fields)

	1000			was to see the		100000
Description	Cost per Unit		Quantity	Unit Type		Total
dirt hauled away	\$6.00	X	216	cy	100	\$1,296.00
#8 rebar	\$0.47	X	1762.2	1b	-	\$828.23
5 1/2" casing	\$3.25	X	720	ft	*	\$2,340.00
24" plastic culvert w/bell	\$12.45	X	60	ft.	=	\$747.00
class C concrete	\$99.00	X	20	yd	= .	\$1,980.00
class C concrete	\$94.50	X	12.75	yd	77	\$1,204.88
type N mortar	\$8.95	X	5	bag		\$44.75
1'x3'x33' footer	\$1,810.05	X	2	ca	- to	\$3,620.10
2'x2'x32' cap	\$1,563.84	X	2	ca	#4.	\$3,127.68
2'x2'x28' cap	\$1,368.36	Х	2	ea ea	=	\$2,736.72
mixed fill dirt	\$6.00	X	19.5	cy	-	\$117.00
#4 stone	\$18.25	X	52.16	ton	+	\$951.92
4" perforated plastic pipe	\$0.57	X	100	ft	-	\$57.00
Rip Rap C	\$25.00	X	108.78	ton	-	\$2,719.50
gabion stone	\$20.90	X	14.28	ton	14.	\$298.45
grout	\$7.94	X	58	bag	=	\$460.52
8'x15' weld wire	\$16,65	X	- 4	sheet	-	\$66.60
#2 stone	\$18.25	X	26.94	ton	-	\$491.66
#304 berns	\$17.75	X	21.47	ton	-	\$381.09

		_	_		
12 1/2' guardrail	\$79.00 X	2 ca		\$158.00	
guardrail ends	\$31.00 X	4 ca	*	\$124.00	
guardrail posts	\$7.00 X	4 ен	-	\$28.00	
bridge end markers	\$11.50 X	4 ca	= _	\$46.00	
sign posts	\$11.02 X	4 ca		\$44.08	
grass seed	\$1.39 X	2 lb	-	\$2.78	
straw	\$3.50 X	7 bale		\$24.50	
	X		-	\$0.00	
	X	5	-	\$0.00	
	x	6. 6.	-	\$0.00	
	x		-	\$0.00	
	X	1	-	\$0.00	
	X		=	\$0.00	
	X	7	-	\$0.00	
	X			\$0.00	
	x	1	=	\$0.00	
	X			\$0.00	
		Base Material	s —	\$23,896.46 >	22,13/42
	15 % of base mat	erials for overhead		\$3,584.47	180
	Total N	Anterials ACTUAI		\$27,480.93	

ACTUAL EQUIPMENT (please complete the shaded fields)

Each piece of equipment used in a project must be assigned an hourly rate. For equipment owned by the public entity, this rate must reflect the original purchase price of the equipment, maintenance costs, time in service, depreciation, freight, fuel, and hauling. The public office may use any generally accepted rate that reflects all of the aforementioned considerations, or it may use the statewide rates an published by the Ohio Department of Transportation and updated on a quarterly basis; however, the office must use the same rate source for all equipment used in a project. Any equipment rented by the public entity must be listed in the form and reflect the actual rental rate.

The state of the s	Rate per			
Description	Hour	Hours		Total
9 - dump truck	\$2.08	X 1228 miles	=	\$2,554.24
4 - trailer	\$1.10	x 356 miles		\$391.60
light excavator	\$38.58	X 28 hours	-	\$1,080.24
2 - heavy excavator	\$34.07	X 38 hours	100	\$1,294.66
2 - tractor	\$2.11	x 331 miles		\$695.10
bridge truck	\$1.78	X 195 miles	т.	\$347.10
welder's truck	\$1,07	X 156 miles	-	\$166.92
weider	\$13.67	X 2 hours	= -	\$27.34
2 - pickup truck	\$0.72	X 274 miles	T T	\$197.28
mortar mixer	85.12	X 3 hours	-	\$15.36
Terex crane	\$98.95	X 7 hours		\$692.65
fuel truck	\$0.75	X 93 miles	-	\$69.75
air compressor	\$24.79	X 1/2 hour		\$12,40
		X		\$0.00
		x	= -	\$0.00
		X	=	\$0.00
		X		\$0.00
		X	-	\$0,00
		X	-	\$0.00
		X		\$0.00
		X	-	\$0,00
		X	-	\$0.00
		X		\$0.00

TOTAL ACTUAL PROJECT COST
(labor * materials * equipment)

Prepared by:

Title:
Date:

TOTAL PROJECT = \$50,250 = \$2.00g2

TOTAL PROJECT = \$100,083 = 100.09g2

TOTAL PROJECT = \$100,083 = 100.09g2

TOTAL PROJECT = \$50,250 = \$2.00g2

TOTAL PROJECT = \$50,250 = \$2.00g2

TOTAL PROJECT = \$50,083 = 100.09g2

TOTAL PROJECT = \$50,250 = \$2.00g2

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