Department / Requisition: Capital Projects / 156159878
Description of Bid: Painting Services
Opening Daris / Pol/2012
Respared by: BIG Commission: Tota Girdley / Lamidegel untechnique

Injulgited talls below indicase which them is being exercised and to when Primary Award Color. Secondary Award Congr.

	WD S	ERVICES	MCDA	NIEL WEST	COMPE	TITIVE EDGE
Item Description	Unit Cost	Ext. Cost	Unit Price	Ext. Price	Unit Price	Ext. Price
Part A / Walls & Ceilings Up to 12' High		\$ 8.020		\$ 6.820		\$ 13.700
Part B / Walls & Ceilings 12' to 36' High		\$ 1.040		\$ 0.870		\$ 2.115
Part C / Doors, Windows, & Frames		\$ 166.550		\$ 167.300		\$ 124.770
Part D / Trim Work		\$ 1.945		\$ 2.640		\$ 3.275
Part E / Pipework		\$ 0.253		\$ 0.850		\$ 0.963
Part F / Floors		\$ 0.350		\$ 0.450		\$ 0.300
Part G / Labor		\$ 16.650		\$ 8.250		\$ 6.750
Adjusted Evaluation Number - See attached sheets		\$ 194.808		\$ 187.180		\$ 151.873

	WD SERVICES	Unit of Measure	Given	Rate (Bid)
PART A				
Walls & Ceilings Up to 12 ft. (40%)	Paint Finished Drywall with:			
10.602.080	Wall - One Finish Coat	SF	s	0.50
	Wall - Each Additional Finish Coat	SF	s	0.50
	Ceiling - One Finish Coat	SF	s	0.50
	Cailing - Each Additional Coat	SF	5	0.50
	Paint Unfinished Drywall with:			
	Wall - One Coat Primer and One Finish Coat	SF	S	0.85
	Wall - Each Additional Finish Coat	SF	S	0.50
	Ceiling - One Coat Primer and One Finish Coat	SF	S	0.85
	Ceiling - Each Additional Finish Coat	SF	5	0.50
	Peint Finsihed Concrete Block with:			
	One Finish Coal	SF	\$	0,50
	Each Additional Finish Coat	SF	\$	0.50
	Paint Unfinished Concrete Block with:			
	One Coat Block Filler and One Finish Coat	SF	S	0.85
	Each Additional Finish Coat	SF	\$	0.50
	Repair Damanged Plasterwork and/or Drywall	SF	s	2,50
	Paint Finished Plaster/Wood Paneling/Textured Surfaces with:			
	Wall - One Finish Coat	SF	\$	0.75
	Wall - Each Additional Finish Coat	SF	\$	0.75
	Ceiling - One Finish Coat	SF	\$	0.75
	Ceiling - Each Additional Finish Coat	SF	\$	0.75
	Paint Unfinished plaster/wood paneling/textured surfaces with:		_	
	Wall - One primer coat and one Finish Coat	SF	\$	1.00
	Wall - Each Additional Finish Coat	SF	\$	0.75
	Ceiling - One Finish Coat Ceiling - Each Additional Finish Coat	SF SF	\$ \$	0.75 0.75
	Skim Coat Concrete Masonary Wall	SF	s	1.50
	Paint Ceiling Grid 2'x2' Square Grid:			
	Spray paint - One Coat Primer and One Finish Coats	SF	\$	0.75
	Spray paint - Each Additional Finish Coat	SF	\$	0.50
	Roll paint - One Coat Primer and Two Finish Coats	SF	\$	0.75
	Roll paint - Two Finish Coats	SF	\$	0.75
	Ton point - (no time) desta	TOTAL:	s	20.05
		TOTAL X 40%	\$	8.02
PART B				
Walls & Ceilings 12 FT, to 36 FT, High (5%)	Paint Finished drywall with:			
	Wall - One Finish Coat	SF	s	0.75
	Wall - Each Additional Finish Cost	SF	\$	0.75
	Ceiling - One Finish Coat	SF	\$	0.75
	Ceiling - Each Additional Coat	SF	\$	0.75
	Paint Unfinished drywall with:			
	Wall - One Coat Primer and One Finish Coat	SF	5	1,00
	Wall - Each Additional Finish Coat	SF	5	0.75
	Ceiling - One Coat Primer and One Finish Coat	SF	5	1,00
	Ceiling - Each Additional Finish Coat	SF	S	0.75
	Paint Finished concrete block with:			
	One Finish Coat	SF	5	0.50
	Each Additional Finish Coat	SF	5	0,50
	Paint Unfinished concrete block with:			
	One Cost Block Filler and One Finish Cost	SF	S	1,00
	Each Additional Finish Coat	SF	S	0,50
	Repair damaged plasterwork and/or drywall	SF	\$	3.00

	Paint Finished plaster/wood paneling/lextured surfaces with			
	Wall - One Finish Coat	SF	5	0.80
	Wall - Each Additional Finish Coat	SF	S	0,50
	Ceiling - One Finish Coal	SF	S	0,75
	Ceiling - Each Additional Finish Coat	SF	S	0.50
	Paint Unfinished plaster/wood paneling/textured surfaces with:			
	Wall - One primer coat and one Finish Coat	SF	s	1.00
	Wall - Each Additional Finish Coat	SF	\$	0,75
	Ceiling - One Finish Coat	SF	S	0.75
	Ceiling - Each Additional Finish Coat	SF	s	0.75
	Paint ceiting grid, 2'x2' square grid:			
	Spray paint - One Coat Primer and Two Finish Coats	SF	5	0.75
	Spray paint - Two Finish Coats	SF	S	0.75
	Roll paint - One Coat Primer and Two Finish Coats	\$F	S	0.75
	Roll paint - Two Finish Coats	SF	S	0,75
		TOTAL:	s	20.80
DADTO		TOTAL X 5%:	\$	1,04
PART C				
DOORS, WINDOWS, AND FRAMES: (20%)	Single door frames:			
	Paint Door Frame with Two Finish Coats	LF	s	1,75
	Paint Door Frame with One Coat Primer and Two Finish Coats	LF	5	2,20
	Paint Door Light Frames and Sidelights Frames with Two Finish Coats	LF	s	0,75
	Paint Door Light Frames and Sidelights Frames with One Coat Primer and Two Finish Coat	LF	S	0,80
	Single doors:			
	Paint Door with Two Finish Coats	EA	s	60,00
	Paint Door with One Cost Primer and Two Finish Coats	EA	\$	75.00
	Wood Single Door Frames:			
	Two Coats Stain, One Coat Sand & Seal, Two Finish Coats Polyurethane	EA	5	70,00
	Sand Frame, One Coat Stain, Two Finish Coats Polyurethene	EA	s	70.00
	Wood Single Doors:		4	
	Two Coats Stain, One Coat Sand & Seal, Two Finish Coats Polyurethane Sand Door, One Coat Stain, Two Finish Coats Polyurethane	EA EA	\$ \$	75,00 75,00
	and bout, one coat stain, two raish coats rolydrethane	EA	3	75,00
	Refinish existing 337 door. Sand down to bare wood, two coats stain, one coat sand & seal, and two finish coats polyurethane.	EA	\$	100,00
	scal, and the image coals polytratinate			
	Paint Interior Window Frames:			
	New with One Coat Primer and Two Finish Coets Existing with Two Finish Coats	SF	S	1.25
	Exerting with I wo Fillipli Costs	SF	S	1.00
	Paint Interior Window Trim Up to 4'x6' with One Prime Coat and Two Finish Coats	EA	\$	100.00
	Paint Interior Window Trim Up to 5'x10' with One Prime Coat and Two Finish Coats	EA	s	200.00
	The state of the s	TOTAL:	\$	832.75
		TOTAL X 20%:	\$	166 55
PART D				
Trim Work: (10%)	Existing Wood Base Less Than 4 Inches – Each Finish Coat	LF	s	0.75
	Existing Wood Base 4 to 12 inches – Each Finish Coal	LF	s	1.00
	Existing Chair Rail Less Than 3 inches – Each Finish Coat	LF	\$	0.75
	Existing Chair Rail 3 Inches to 6 Inches - Each Finish Coat	LF	s	1.00
	Existing Crown Molding Less Than 3 Inches - Each Finish Coat	LF	S	0.75
	Existing Crown Molding 3 Inches to 6 Inches - Each Finish Coat	LF	S	1.00
	Existing Wood Panel Wainscoting – Each Finish Coat	SF	\$	0.75
	New Wood Base Less Than 4 Inches			
	Paint with One Coat Primer and Two Finish Coats	LF	s	1,10
	Each Additional Coat	LF	\$	0.75
	Name Ward David Alashar No. 40 Janhar			
	New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats	LF	s	1.25
	Each Additional Coat	LF	\$	0.85
		•		
	New Chair Rail Base Less Than 3 Inches	. ~		
	Paint with One Coat Primer and Two Finish Coats Each Additional Coat	LF LF	\$ \$	0.75 0.75
			-	3,10
	New Chair Rail Base 3 Inches to 6 Inches			
	Paint with One Coat Primer and Two Finish Coats Each Additional Coat	LF LF	\$ \$	1.25 0.75
		LF	-	U./3

	New Crown Molding Less Than 3 Inches Paint with One Coat Primer and Two Finish Coats	LF	\$	1 25
	Each Additional Coal	LF	\$	0.75
	New Crown Molding 3 Inches to 6 Inches			
	Paint with One Coat Primer and Two Finish Coats	LF	\$	1.25
	Each Additional Cost	LF	S	0.75
	New Wood Panel Wainscoting			
	Paint with One Coat Primer and Two Finish Coats	SF	\$	1 25
	Each Additional Coat	SF	\$	0.75
		TOTAL:	\$	19.45
		TOTAL X 10%:	\$	1,95
PART E				
Pipework (5%)	Paint New Pipes Up to 4" in Diameter with One Prime Coal and Two Finish Coals	LF	S	0.50
	Paint Existing Pipes up to 4" in Diameter with Two Finish Coats	LF	5	0,50
	Paint New pipes Between 4" - 8" in diameter with One Prime Coat and Two Finish Costs	LF	S	0.75
	Paint Existing Pipes Between 4" - 8" in diameter with Two Finish Coats	LF	\$	0.75
	Paint New Pipes Greater than 8" in Diameter with One Prime Coat and Two Finish Coats	LF	\$	1.25
	Paint Existing Pipes Greater than 6" in Diameter with Two Finish Coats	LF	S	1,30
		TOTAL:	5	5.05
PART F		TOTAL X 5%:	S	0.25
PARIF				
Floors (5%)	Paint Concrete Floors, including Prep Work to Floor and Cleaning Prior to Painting) with Two Coats of Paint or Non-Skid Material	SF	5	3,00
	Apply Epoxy Floor Coating, Including Prep Work to the Floor and Cleaning Prior to Painting	SF	S	4.00
		TOTAL:	5	7,00
		TOTAL X 5%:	s	0_35
PART G				
Labor Cost (15%)	Skilled Painter	HR	\$	59.00
	Unskilled Worker / Helper	HR	\$	52.00
		TOTAL:	\$	111.00
		TOTAL X 15%:	\$	16.65
		OVERALL TOTAL:	\$	194.81

	MCDANIEL WEST	Unit of Measure	Give	n Rate (Bid)
PART A				
Walls & Ceilings Up to 12 ft. (40%)	Paint Finished Drywall with:			
	Wall - One Finish Coat	SF	S	0.55
	Wall - Each Additional Finish Coat	SF	\$	0.25
	Celling - One Finish Coat	SF	\$	0.55
	Ceiling - Each Additional Coat	SF	5	0.25
	Paint Unfinished Drywall with:			
	Wall - One Coat Primer and One Finish Coat	\$F	S	0,75
	Wall - Each Additional Finish Coat	SF	\$	0.25
	Ceiling - One Coat Primer and One Finish Coat Ceiling - Each Additional Finish Coat	SF SF	\$ \$	0 75 0 25
	Policina de la compania de la compa			
	Paint Finsihed Concrete Block with: One Finish Cost			
	Each Additional Finish Coat	SF	s	0.60
	Edit Potaletai Phian Con	SF	\$	0.25
	Paint Unfinished Concrete Block with:			
	One Coat Block Filler and One Finish Coat	SF	\$	0.75
	Each Additional Finish Coat	SF	\$	0,25
	Repair Damanged Plasterwork and/or Drywall	SF	\$	4,00
	Point Sinished Blacks Afford Develop Today of Outcome			
	Paint Finished Plaster/Wood Paneling/Textured Surfaces with: Wall - One Finish Coal	SF	960	0.55
	Wall - Each Additional Finish Coat	SF	\$	0.25
	Ceiling - One Finish Coat	SF	s	0.55
	Ceiling - Each Additional Finish Coal	SF	s	0.25
	Paint Unfinished plaster/wood paneling/textured surfaces with:			
	Wall - One primer coat and one Finish Coat	SF SF	s s	0.75 0.25
	Well - Each Additional Finish Coat Ceiling - One Finish Coat	SF	5	0.55
	Celling - Each Additional Finish Coat	SF	5	0.25
	Skirn Coat Concrete Masonary Wall	SF	s	2.10
	Paint Ceiling Grid 2'x2' Square Grid:			
	Spray paint - One Coat Primer and One Finish Coats	SF	s	0.85
	Sprey paint - Each Additional Finish Coat	SF	s	0.20
	Roll paint - One Coat Primer and Two Finish Coats	SF	5	0.85
	Roll paint - Two Finish Coats	SF	S	0.20
		TOTAL:	5	17.05
		TOTAL X 40%:	\$	6.82
PART B				
Walls & Ceilings 12 FT, to 36 FT, High (5%)	Paint Finished drywall with:			
	Wall - One Finish Coat	SF	S	0 65
	Wall - Each Additional Finish Coat	SF	S	0.30
	Ceiling - One Finish Coat Ceiling - Each Additional Coat	SF SF	S S	0.65
		ŞF	3	0.30
	Paint Unfinished drywall with:			
	Wall - One Coat Primer and One Finish Coat Wall - Each Additional Finish Coat	SF	S	0.85
	Ceiling - One Coat Primer and One Finish Coat	SF SF	\$ \$	0.25 0.85
	Ceiling - Each Additional Finish Coat	SF	\$	0.25
		3.	•	5.25
	Paint Finished concrete block with: One Finish Coat		_	
	Each Additional Finish Coat	SF SF	s s	0.65 0.30
		- -	-	
	Paint Unfinished concrete block with:			
	One Coat Block Filler and One Finish Coat Each Additional Finish Coat	SF	\$	0.85
		SF	\$	0.25
	Repair damaged plasterwork and/or drywall	SF	\$	4.00

	Paint Finished plaster/wood paneling/textured surfaces with			
	Wall - One Finish Coat	SF	\$	0.65
	Wall - Each Additional Finish Coat	SF	\$	0.30
	Ceiling - One Finish Coal	SF	\$	0.65
	Ceiling - Each Additional Finish Coal	SF	S	0,30
	Paint Unfinished plaster/wood paneling/textured surfaces with			
	Wall - One primer coat and one Finish Coat	SF	s	0.85
	Wall - Each Additional Finish Coat	SF	\$	0 25
	Ceiling - One Finish Coat	SF	s	0,65
	Ceiling - Each Additional Finish Coat	SF	\$	0.30
	Paint ceiling grid, 2'x2' square grid:			
	Spray paint - One Coat Primer and Two Finish Coats	SF	\$	0,85
	Spray paint - Two Finish Coats	SF	S	0.80
	Roll paint - One Coat Primer and Two Finish Coats	SF	S	0.85
	Roll paint - Two Finish Coats	SF	S	0.80
		TOTAL:	s s	17.40 0.87
PART C		TOTAL X 5M	9	0.07
DOORS WINDOWS AND				
FRAMES: (20%)	Single door frames:			
	Paint Door Frame with Two Finish Coats	LF	5	1.75
	Paint Door Frame with One Coal Primer and Two Finish Coals	LF	\$	2.00
	Paint Door Light Frames and Sidelights Frames with Two Finish Coats	LF	S	1.75
	Paint Door Light Frames and Sidelights Frames with One Coat Primer and Two Finish Coat	LF	5	2.00
	Single doors:			
	Paint Door with Two Finish Coats	EA	S	60,00
	Paint Door with One Coat Primer and Two Finish Coats	EA	5	80,00
	Wood Single Door Frames:			
	Two Costs Stain, One Coat Sand & Seal, Two Finish Coats Polyurethane	EA	s	80.00
	Sand Frame, One Coat Stain, Two Finish Coals Polyurethane	EA	5	60.00
	Wood Single Doors:			
	Two Coats Stain, One Coat Sand & Seal, Two Finish Coats Polyurethane	EA	5	125.00
	Sand Door, One Coat Stain, Two Finish Coats Polyurethane	EA	S	100.00
	Refinish existing 3'x7' door: Sand down to bare wood; two coats stain, one coat sand & seal, and two finish coats polyurethane	EA	s	200.00
	sea, and the minime coals polyulothane			
	Paint Interior Window Frames			
	New with One Coat Primer and Two Finish Coats	SF	\$	2.00
	Existing with Two Finish Coats	SF	\$	2.00
	Paint Interior Window Trim Up to 4'x6' with One Prime Coat and Two Finish Coats	EA	5	40.00
	Paint Interior Window Trim Up to 5 x10' with One Prime Coat and Two Finish Coats	EA	S	80.00
		TOTAL: TOTAL X 20%;	s s	836.50
DARTD		TOTAL X 20%;	3	167.30
PART D				
Trim Work: (10%)	Existing Wood Base Less Than 4 Inches – Each Finish Coat	LF	\$	1.00
	Existing Wood Base 4 to 12 inches – Each Finish Coat	LF	S	1,00
	Existing Chair Rail Less Than 3 inches – Each Finish Coat	LF	S	1.00
	Existing Chair Rail 3 Inches to 6 Inches – Each Finish Coat	LF	S	1.00
	Existing Crown Molding Less Than 3 Inches – Each Finish Coat Existing Crown Molding 3 Inches to 6 Inches – Each Finish Coat	LF LF	S S	1.00
	Existing Wood Panel Wainscoting – Each Finish Coat	SF	\$	1.00 0.65
			10977	0,00
	New Wood Base Less Than 4 Inches			
	Paint with One Coat Primer and Two Finish Coats	LF	5	2.50
	Each Additional Coat	LF	S	0.50
	New Wood Base 4 Inches to 12 Inches			
	Paint with One Coat Primer and Two Finish Coats	LF	S	2.50
	Each Additional Coat	LF	S	0.50
	New Chair Rail Base Less Than 3 Inches			
	Paint with One Coal Primer and Two Finish Coats	LF	s	2,50
	Each Additional Cost	LF	s	0.50
	New Chair Rail Base 3 Inches to 6 Inches			
	New Chair Rail Base 3 Inches to 6 Inches Paint with One Coat Primer and Two Finish Coats	LF	S	2.50
	Each Additional Coat	LF	s	0.50

		OVERALL TOTAL:	\$	187.18
		TOTAL X 15%:	\$	8.25
	•	TOTAL:	\$	55.00
	Unskilled Worker / Helper	HR	s	22.50
Labor Cost (15%)	Skilled Painter	HR	\$	32.50
PART G				
		TOTAL X 5%:	\$	0.45
		TOTAL:	\$	9.00
	Apply Epoxy Floor Coating, Including Prep Work to the Floor and Cleaning Prior to Painting	SF	\$	8.00
Floors (5%)	Paint Concrete Floors, Including Prep Work to Floor and Cleaning Prior to Painting) with Two Coats of Paint or Non-Skid Material	S F	s	3.00
PARTF				
		TOTAL X 5%:	s	0.85
	• • • • • • • • • • • • • • • • • • • •	TOTAL:	s	17:00
	Paint Existing Pipes Greater than 8" in Diameter with Two Finish Coats	LF	s	3.00
	Paint New Pipes Greater than 8" in Diameter with One Prime Coat and Two Finish Coats	LF LF	\$	2,75 3,00
	Paint New pipes Between 4" - 8" in diameter with One Prime Coat and Two Finish Coats Paint Existing Pipes Between 4" - 8" in diameter with Two Finish Coats	LF	S	2.75
	Paint Existing Pipes up to 4" in Diarneter with Two Finish Coats	LF	S	2.75
Pipework (5%)	Paint New Pipes Up to 4" in Diameter with One Prime Coat and Two Finish Coats	LF	\$	2,75
PART E				
		TOTAL X 10%:	\$	2.64
	East Madrial Gast	TOTAL:	S	26.40
	Each Additional Coat	SF SF	s s	1,50 0,25
	New Wood Panel Wainscoting Paint with One Coat Primer and Two Finish Coats			
	Each Additional Coat	LF	5	0.50
	Paint with One Coat Primer and Two Finish Coats	LF	\$	2.50
	New Crown Molding 3 Inches to 6 Inches			
	Each Additional Coat	LF	s	0,50
	Paint with One Coat Primer and Two Finish Coats	LF	s	2,50
	New Crown Molding Less Than 3 Inches			

PART A Walls & Ceilings Up to 12	Competitive Edge Refurbishing	Unit of Measure	Give	n Rate (Bid)
ft. (40%)	Paint Finished Drywall with:			
	Wall - One Finish Coat	SF	s	1.75
	Wall - Each Additional Finish Coat	S F	\$	0.85
	Ceiling - One Finish Coat	SF	S	0,85
	Ceiling - Each Additional Coat	SF	\$	0.50
	Paint Unfinished Drywall with			
	Wall - One Coat Primer and One Finish Coat	SF	s	1,85
	Wall - Each Additional Finish Coat Ceiling - One Coat Primer and One Finish Coat	SF SF	\$	0.85
	Ceiling - Each Additional Finish Cost	SF	s s	1,85 0,85
	Paint Finsihed Concrete Block with			
	One Finish Coat	SF	\$	1,85
	Each Additional Finish Coat	SF	\$	0,85
	Paint Unfinished Concrete Block with:			
	One Coat Block Filler and One Finish Coat	SF	S	1,85
	Each Additional Finish Coat	SF	\$	0.85
	Repair Darnanged Plasterwork and/or Drywall	SF	\$	2.50
	Paint Finished Plaster/Wood Paneling/Textured Surfaces with:			
	Wall - One Finish Coat	SF	S	1,85
	Wall - Each Additional Finish Coat Ceiling - One Finish Coat	SF	\$	0.85
	Ceiling - Each Additional Finish Coat	SF SF	\$ \$	1,00
	- Leaft Address I man Coat	SF.	ą.	0.65
	Paint Unfinished plaster/wood paneling/textured surfaces with: Wall - One primer coat and one Finish Coat	SF	s	1.85
	Wall - Each Additional Finish Coat	SF	s	0.85
	Ceiling - One Finish Coal	SF	s	1.00
	Ceiling - Each Additional Finish Coat	SF	s	0,85
	Skim Coat Concrete Masonary Wall	SF	\$	2,50
	Paint Ceiling Grid 2'x2' Square Grid:			
	Spray paint - One Coat Primer and One Finish Coats	SF	\$	1,85
	Spray paint - Each Additional Finish Coat	SF	\$	0,85
	Roll paint - One Cost Primer and Two Finish Coats	SF	\$	1.85
	Roll paint - Two Finish Coats	SF TOTAL:	\$ \$	0.85 34.25
		TOTAL X 40%:	\$	13.70
PARTB				
Valls & Ceilings 12 FT, to 36 FT, High (5%)	Paint Finished drywall with:			
	Wall - One Finish Coat	SF	s	2 25
	Wall - Each Additional Finish Coat	SF	S	1.15
	Ceiling - One Finish Coal	SF	\$	1,15
	Ceifing - Each Additional Coat	SF	S	0.60
	Paint Unfinished drywall with: Wall - One Coat Primer and One Finish Coat	SF	\$	2.25
	Wall - Each Additional Finish Coat	SF	s	1.15
	Ceiling - One Coat Primer and One Finish Coat	SF	s	2.25
			s	1.15
	Ceiling - Each Additional Finish Coat	SF	•	1213
	Ceiling - Each Additional Finish Coat Paint Finished concrete block with:	SF.	·	1213
	Paint Finished concrete block with: One Finish Coat	SF	\$	2.25
	Paint Finished concrete block with:			
	Paint Finished concrete block with: One Finish Coat Each Additional Finish Coat Paint Unlinished concrete block with:	SF SF	\$ \$	2,25 1,15
	Paint Finished concrete block with: One Finish Coat Each Additional Finish Coat Paint Unfinished concrete block with: One Coat Block Filler and One Finish Coat	SF SF	\$ \$	2.25 1.15 2.25
	Paint Finished concrete block with: One Finish Coat Each Additional Finish Coat Paint Unlinished concrete block with:	SF SF	\$ \$	2,25 1,15

	Paint Finished plaster/wood paneling/textured surfaces with:			
	Wall - One Finish Coal	SF	s	2.25
	Wall - Each Additional Finish Coat	SF	5	1.15
	Ceiling - One Finish Coal	SF	\$	1 20
	Ceiling - Each Additional Finish Coat	SF	5	1_05
	Paint Unfinished plaster/wood paneling/textured surfaces with:			
	Wall - One primer coat and one Finish Coat	SF	S	2.25
	Wall - Each Additional Finish Coat	SF	\$	1,15
	Ceiling - One Finish Coat Ceiling - Each Additional Finish Coat	SF SF	5	1,20
	Coming - Lacif Addition i missi Oddi	31	S	1.05
	Paint ceiling grid, 2'x2' square grid:			
	Spray paint - One Coat Primer and Two Finish Coats	SF	s	3.50
	Spray paint - Two Finish Coats	SF	5	2.30
	Roll paint - One Coat Primer and Two Finish Coats	SF	s	1.15
	Roll paint - Two Finish Coats	SF	s	2,30
		TOTAL:	\$	42,30
		TOTAL X 5%:	S	2,12
PART C				
DOORS, WINDOWS, AND	Single door frames;			
FRAMES: (20%)	Paint Door Frame with Two Finish Coats	LF	s	0.75
	Paint Door Frame with One Coat Primer and Two Finish Coats	LF	5	0.75
	Paint Door Light Frames and Sidelights Frames with Two Finish Coats	LF	5	1,25
	Paint Door Light Frames and Sidelights Frames with One Coat Primer and Two Finish Coat	LF	5	2.00
	Single doors:			
	Paint Door with Two Finish Coats	EA	5	35,00
	Paint Door with One Coat Primer and Two Finish Coats	EA	5	50,00
	Wood Single Door Frames:			
	Two Costs Stain, One Cost Sand & Seal, Two Finish Costs Polyurethane	EA	s	75.00
	Sand Frame, One Coal Stain, Two Finish Coals Polyurethane	EA	\$	75.00
	•		•	
	Wood Single Doors:			
	Two Coats Stain, One Coat Sand & Seal, Two Finish Coats Polyurethane	EA	\$	125.00
	Sand Door, One Coal Stain, Two Finish Coats Polyurethane	EA	\$	125.00
	Refinish existing 3'x7' door. Sand down to bare wood; two coats stain, one coat sand &	5 4		105.00
	seal, and two finish coats polyurethane	EA	\$	125,00
	Paint Interior Window Frames.			
	New with One Coat Primer and Two Finish Coats	SF	\$	2.50
	Existing with Two Finish Coats	SF	\$	1.85
	Paint Interior Window Trim Up to 4'x6' with One Prime Coat and Two Finish Coats	EA	s	2,25
	Point Interior Window Trine Up to Elyd V with Co. Prime Cont. and Two Firink Co. d.	F.4		0.50
	Paint Interior Window Trim Up to 5'x10' with One Prime Coal and Two Finish Coats	EA TOTAL:	\$ \$	2,50 623,85
		TOTAL X 20%:	\$	124.77
PART D				
Trim Work: (10%)	Existing Wood Base Less Than 4 Inches Each Finish Coat			4.50
(1076)	-	LF . –	\$	1,50
	Existing Wood Base 4 to 12 inches – Each Finish Coat	LF	\$	1,65
	Existing Chair Rail Less Than 3 inches – Each Finish Coat Existing Chair Rail 3 Inches to 6 Inches – Each Finish Coat	LF LF	\$ \$	1,50 1,85
	Existing Crown Molding Less Than 3 Inches – Each Finish Coat	LF	\$	1.50
	Existing Crown Molding 3 Inches to 6 Inches - Each Finish Coat	LF	s	1,85
	Existing Wood Panel Wainscoting - Each Finish Coat	SF	\$	1.85
	New Wood Base Less Than 4 Inches			
	Paint with One Coat Primer and Two Finish Coats	LF	\$	1.85
	Each Additional Coat	LF	\$	0.85
	Each Additional Coat		\$	0.65
	Each Additional Cost New Wood Base 4 Inches to 12 Inches	ĻF		
	Each Additional Coat		\$ \$ \$	2,00
	Each Additional Coat New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats	LF	\$	
	Each Additional Coat New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats	LF	\$	2,00
	Each Additional Coat New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat New Chair Rail Base Less Than 3 Inches Paint with One Coat Primer and Two Finish Coats	LF LF LF	s s	2.00 1.00
	Each Additional Cost New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat New Chair Rail Base Less Than 3 Inches	LF LF	\$ \$	2,00 1,00
	Each Additional Coat New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat New Chair Rail Base Less Than 3 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat	LF LF LF	s s	2.00 1.00
	Each Additional Coat New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat New Chair Rail Base Less Than 3 Inches Paint with One Coat Primer and Two Finish Coats	LF LF LF LF	s s	2.00 1.00 1.85 0.85
	Each Additional Coat New Wood Base 4 Inches to 12 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat New Chair Rail Base Less Than 3 Inches Paint with One Coat Primer and Two Finish Coats Each Additional Coat New Chair Rail Base 3 Inches to 6 Inches	LF LF LF	\$ \$	2.00 1.00

	No. 6			
	New Crown Molding Less Than 3 Inches Paint with One Coat Primer and Two Finish Coats		_	4.05
	Each Additional Coat	LF LF	S	1.85
	Facil Montholist Cost	LF	S	0,85
	New Crown Molding 3 Inches to 6 Inches			
	Paint with One Coat Primer and Two Finish Coats	LF	5	2 00
	Each Additional Coat	LF	5	1.00
	New Wood Panel Wainscoting			
	Paint with One Coat Primer and Two Finish Coats	SF	2	2 50
	Each Additional Coat	SF	S	1.25
	Learn realistic out	TOTAL:	S	32.75
		TOTAL X 10%:	5	3.28
PARTE		TOTAL X TOM.	Š	3,20
Pipework (5%)	Paint New Pipes Up to 4" in Diarneter with One Prime Coat and Two Finish Coats	LF	š	2.50
	PainI Existing Pipes up to 4" in Diameter with Two Finish Coats	LF	S	2.25
	Paint New pipes Between 4" - 8" in diarneter with One Prime Coat and Two Finish Coats	LF	s	3,50
	Paint Existing Pipes Between 4" - 8" in diameter with Two Finish Coats	LF	5	3.00
	Paint New Pipes Greater than 8" in Diarneter with One Prime Coat and Two Finish Coats	LF	5	4.25
	Paint Existing Pipes Greater than 8" in Diameter with Two Finish Coats	LF	S	3.75
		TOTAL:	S	19.25
		TOTAL X 5%:	5	0.96
PART F				
Floors (5%)	Paint Concrete Floors, Including Prep Work to Floor and Cleaning Prior to Painting) with Two Coats of Paint or Non-Skid Material	SF	s	3,00
	Apply Epoxy Floor Coating, Including Prep Work to the Floor and Cleaning Prior to Painting	SF	\$	3.00
		TOTAL:	S	6.00
		TOTAL X 5%:	S	0.30
PART G				
Labor Cost (15%)	Skilled Painter	HR	\$	30.00
	Unskilled Warker / Helper	HR	\$	15.00
		TOTAL:	\$	45.00
		TOTAL X 15%;	\$	6.75
		OVERALL TOTAL:	\$	151.87
			Ψ	101.01