## **WORK PLAN - BREAKDOWN COST OF REHABILITATION**

( To be done in accordance with Code Compliance Report) Address: 1204 East 7th Street, St. Paul, MN 55106

( TO be done ii	( To be done in accordance with code compliance report) Address. 1204 East 7th Street, St. Faul, Will 35100						
			Supplies/mat		Owner/		
			erials on		Develop		
WEEK OF	TASKS	CONTRACTOR	hand (if any)	Needed Supplies/materials	er labor	Value of cost	
6/18/2012	Finish framing	MN Builders	none	2x4x10 - 20 pcs	yes	\$500.00	
	Install baseboard heating	Anderson		Instant water heater, pipes, covers,			
6/18/2012	system	Burner Service	none	thermostats	no	\$15,000.00	
	Install waterlines for	Servey Plumbing					
6/25/2012	plumbing fixtures	Inc	none	water lines, connectors, fixtures	no	\$8,350	
				·			
7/2/2012	Install wall insulation	MN Builders	none	R-19 faced insulation, 60 rolls	yes	\$4,200	
	Hang sheetrock, tape, sand,			Sheetrock 4x12 = 260, Drywall compound, joint			
7/9/2012	spray texture on the ceiling	Ray Flooring	none	tape, corners, texture	no	\$6,400	
				10 5-gallon buckets of interior paint from			
				Sherwin Williams Pro-Mar 200, rollers, masking			
7/23/2012	Paint walls and ceilings	MN Builders	none	tape and plastic, brushes, sprayer tips	yes	\$5,000	
				kitchen cabinets, countertops, interior doors,			
	Install kitchens, doors,			closet doors, window and door trim(contractor			
8/1/2012	window and door trim	MN Builders	none	packs)	yes	\$9,250	
		MN Builders,					
		Servey					
	Install linoleum flooring,	Plumbing,	light fixtures,				
	appliances, plumbing	Daggett	plumbing				
8/14/2012	fixtures, electrical fixtures	Electrical	fixtures	Linoleum 4000 sf, appliances	yes	\$12,800	
	Demolish and haul away				-		
	existing garage, install						
	concrete slab for four	Lakson					
8/21/2012	parking spots	Construction	none	14 cy 4000 psi concrete, roll-off dumpster	no	\$5,600	
		•	-	Total project costs		¢67.100.00	

Total project cost: \$67,100.00

Note : (Code Enforcement Officers estimate the cost to repair this structure is \$\_\_\_\_\_\_\_ to \$\_\_\_\_\_\_)