CONTEMPORARY ART GALLERY

33 MAIN STREET, TORRINGTON CT

Torrington Yarn Bomb, A Five Points Gallery Public Arts Project

Presenters: Judith McElhone, Founding Executive Director and Noel Croce, Associate Director

Time Table/Check List

9-12 months before install		1-3 mc	onths before installation
	Meet with city officials		Finalize installation crews
	Meet with local businesses, social service		Confirm equipment needed for install
	and civic organizations		Plan activities – post installation
	Form committees		Monthly Newsletter
	Set dates		Confirm with participants
	Form Partnerships	П	Coordinate refreshments
	Set budget		Plan installation teams and equipment
	Identify funding and resources		
	Grant Applications	Final N	Nonth before installation
	Plan Marketing and Publicity strategy		Schedule install crews
	Sponsors		Finalize map
	Insurance		Contact Media
	Map out sites		Finalize participant survey
	Brainstorm targeted participants		Prepare installation kits
	Line up instructors		Coordinate communication for install
	Formalize informational presentation		Contact all participants
	Plan and begin documentation		
		Installa	ation Day
3-9 m	onths before install		Volunteer sign in and assignments
	Recruit participants		Coordinate refreshments
	Establish yarn donation centers		Team sign in station
	Contact news media		Assign Documentation crew
	Social media		Monitor/ troubleshoot install
	Information sessions for stakeholders		Interactive site install
	Information sessions for participants		
	Distribute posters, rack cards etc.		
	Schedule workshops/classes		
	Assign sites		

Post Installation			
	Distribute Map		
	Documentation – Photos, Video & Written		
	Walking and Bus Tours		
	Scavenger Hunts		
	Monitor Exhibit, repair as needed		
	Finalize De-Installation Plans, Personnel and		
	Equipment		
	Monitor interactive site		
De-Installation			
	Volunteer sign in and assignments		
	Team sign in station		
	Assign Documentation crew		
	Monitor/troubleshoot de-install		
Wrap Up			
	Survey		
	Write grant reports		
	Compile Documentation		
	Evaluate		