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Mohawk Tower Renovation Phase 1 379		201100598771 v13
(B)RFP/AE Mohawk Tower Renovation(379)(C)Phase I - Hazardous Materials Abatement and Demolition(379)		* Action Stage:* Start,Subcontract Award
		Bid Date: 07/18/2012 @ 10:00 AM EDT (B) 10/04/2011 @ 05:00 PM EDT
1400 WASHINGTON AVE		Valuation: \$ 20,000,000 - 25,000,000
ALBANY,NY12222-0100 NY(ALBANY)		(B) *E (Est. \$400K - \$499K)
USA		Project Delivery System: Design-Bid-Build
		Target Start Date: *08/01/2012
		Target Complete Date: 07/01/2014
		Owner Class: State
Project Type:	College/University. Dormitory. H	azardous Waste Disposal.
Report Type:	Project & ITEM	
Sub Project Count:	2	
First Publish Date:	09/09/2011	
Prior Publish Date:	07/09/2012	
Publisher:	McGraw-Hill Construction Dodge	3
Type of Work:	AlterationsInteriors	
Type of Item:	ALTERATION	
Item Code:	Asbestos AbatementDemolition-	of G/H Structures
Item Category:	ASBESTOS REMOVALDEMOL	/BLDG.MOVING
Status:		nd Abatement/Temp Plumbing/Temp Electrical - All subs let -
	Work to start within 30 days - Ta	rget completion Summer 2013(B)Owner reviewing proposals bending selection Owner reviewing proposals from
Project Exception:	Minority Business Enterprise Women in Business Enterprise LEED Intended	
Status Project Deliver System:	Design-Bid-Build	
Publish Date:	08/13/2012	
Submit Bids To:	Architect	
Architect:		t,(Consultant),2170 WHITEHAVEN RD, GRAND ISLAND,NY 7736800, Fax:716-7735909, URL:www.cannondesign.com
Civil Engineer:		r ing PC ,Consultant,(Engineer),95 PERRY ST STE 300, A), Phone:716-2065100, Fax:716-2065199,
Construction Manager:		n Management LLC ,Mike Frattarola,199 West Rd, Pleasant hone:845-9028436, Fax:845-6354204, nsigli.com
Consultant:	Intertech Associates Commun Rd - Suite A 14, Freehold,NJ 07	ications Engineers, Steve Garvin, (Associate), 77-55 Schanck 728 (USA), Phone: 732-4314236, Fax: 732-7801597, com, URL: www.intertechassociates.com
Consultant:	VJ Associates, Vijay Desai, (Prin	ncipal),100 Duffy Ave, Hicksville,NY 11801-3639 (USA), 328520, E-mail:dquigley@vjassociates.com,
Demolition:	AOW Associates, Estimator, (Co	ntact),30 Essex St, Albany,NY 12206-2027 (USA), 823444, URL:www.aowassoc.com
Electrical:	ARCON Electric LLC, Bob Moro	oukian,(Vice President),8 RAILROAD AVE, ALBANY,NY 4531061, Fax:518-4591154, E-mail:bob@arcon.bz,
Owner (Public):	New York State Dormitory Aut	hority,Nicole White,(Contracts Unit),515 Broadway, Albany,NY 2573667, Fax:518-2573468, E-mail:rfpcoordinator@dasny.org,

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Plumbing:	DiGesare Mechanical Inc ,Amanda Iannotti,(Estimator),3434 CARMAN RD, SCHENECTADY,NY 12303-5348 (USA), Phone:518-3562224, Fax:518-3565529, E-mail:amanda@digesaregroup.com	
Structural Engineer:	Ravi Engineering & Land Surveying PC,Nagappa Ravindra, P.E,(President),2110 S CLINTON AVE STE 1, ROCHESTER,NY 14618-2616 (USA), Phone:585-2233660, Fax:585-2234250, E-mail:nravindra@ravieng.com, URL:http://www.ravieng.com/	
Plans Available From:	Architect -	
Notes:	GCNA07 For more information call 845-902-8436 or email Mike Frattarola: mfrattarola@kirchhoff-consigli.com. Phase 2 reported under DR 201200554841.	
Additional Features:	renovation of (4) four residence hall towers (Mohawk Stuyvesant Livingston and Eastman) at the State University of New York at Albany. The project is anticipated to be done in four phases with each residence tower constituting one phase.Phase one of this project is to renovate the Mohawk Tower which is located on the Indian Quad at Albany?s Uptown Campus. The twenty-four story residence hall totals approximately 100000 sf houses 440 beds contains lounge spaces building amenities and a weather observatory on the roof level.The scope of work for phase one is to bring the Mohawk Tower up to current standards codes and regulations. This includes but is not limited to reconfiguration and renovation of the existing interior spaces as well as reconditioning of the exterior shell including hazardous material remediation exterior window replacement new doors repairs to the exterior precast concrete and sealants. Interior work includes but is not limited to replacement of the heating and ventilation systems electrical feeds electrical distribution lighting replacement of plumbing systems equipment and fixtures replacement of existing elevators installation of a fire protection system and the removal of hazardous materials. Also included are requirements associated with Executive Order 111 DASNY's Residence Hall Guidelines and the Universities High Performance Building Guideline goal of obtaining a LEED Gold Building Certification.	