<u>The Diocese of La Crosse</u> WORK AUTHORIZATION FORM

To be completed by the Diocese Designated Person:					
Facility Name:					
Address:	_	_			
Street/PO Box	City	State	Zip		
Asbestos Inspection By:	Building	Name:	Date:		
The work to be performed in the	e area(s) as follows:				
The work shall take place in the	following areas:				
-					
Room No. and Description: Room No. and Description:					
Room No. and Description:					
Room No. and Description:					
Individual/s or organization per Name:					
Address: Street/PO Box	City	,State	, Zip		
The Asbestos Designated Person work in this facility: I hereby certify that, according to to DO NOT contain asbestos-contair	the inspection and all records of t	tion below prio	or to any commen	cement of	
Name:	Title:	Pho	ne:()		
A 11					
Address: Street/PO Box	,City	, State	,Zip		
Signature:	2		-		
The above-identified room/s contance with all applicable hea			work must be und	lertaken in	
Name:	Title:	Pho	ne: <u>()</u>		
Address:					
Street/PO Box	City	State	Zip		
Signature:	Da	te:			
If asbestos is present and will be	disturbed, DP must complete Ast	estos Work Ord	er Form)		

Give a description of any asbestos-containing material that might be affected, if known.	Include
location and type, quantities (sq. ft./ lin. ft,) and drawings:	

Attach any inspection spreadsheets or drawings as necessary.

Inaccessible areas behind walls, between floors, secluded rooftops or inaccessible interior ceiling areas were not inspected and are not included in the scope or in this report. During renovation or demolition projects, these inaccessible areas may e exhumed during operations, potentially exposing ACM. Caution should be used by the construction project managers/general contractors to check behind walls, between floors and within roofs, once opened, to determine if suspect asbestos materials may be present. ACM found in this manner should be properly removed and disposed by a qualified asbestos abatement contractor, as significant fines and increased disposal costs for construction debris may be experienced if WDNR regulatory personnel determine that construction debris is contaminated with asbestos. It is recommended that once the evaluation survey is completed, and all renovation/demolition work is identified, that MEM.Co be contacted, and with assistance of the general contractor, open inaccessible areas to undergo construction to determine if ACM is present in inaccessible areas, or to perform phased demolition. Phased demolition involves having the contractor open up walls/ceilings during a Phase I, exposing the inside of walls/ceiling to determine if asbestos materials are present. If they are present, they are not disturbed by the contractor, and the contractor cleans up the construction plaster/wallboard, and Phase II begins by bringing in an asbestos abatement contractor to remove the ACM. Once this is done, the final Phase III of demolition may proceed.