SUBSURFACE WORK AUTHORIZATION FORM / DIGGING AND EXCAVATION PERMIT

NJCU West Campus - Chromium Remedy

Prior to Perform	ing Work	ng Work (Completed by Contractor)			Permit ID #:				
Project Name:									
Request Date:			Est. Start Date	:		Est. Duration:			
General Work Description:				·					
Depth of Digging/Excavation:					Developer:				
Contractor Performing Work:									
Contractor Contact:					Phone No.:				
NJCU Project Contact:					Phone No.:				
Location of Work:		☐ Commerc	_	Residential A					
Contractor Contact acknowledges that, before performing work in the Commercial Area (if applicable), they have received a copy of the Worker Training Manual (WTM), have distributed the WTM to workers performing the work, and that personnel either supervising or performing the work in the Commercial Area have received and reviewed the contents of the WTM, and have appropriate training as indicated in the WTM.									
Prior to Perform	ing Work	(Completed	by NJCU and	Honeywell)					
Commercial Area Work ¹ Yes No									
	Contact Ho	neywell to revie	w proposed wor	k activity.					
	Provide drawings showing proposed subsurface work or design drawings (if applicable).								
	Schedule p	roject meeting t	to review propos	ed work and cod	ordination with I	Honeywell.			
Yes No No	Does proposed work involve disturbance to engineering controls? If yes, review deed notice requirements for								
Yes □ No □	disturbances, restoration, notification, reporting. NJDEP to be notified per Deed Notice. Estimated date of notification:								
Yes No	Plaintiffs and Owner/Tenants to be notified if applicable per Consent Decree requirements.								
Estimated date of notification:									
Residential Area		Yes ☐ No	_		- 4/5		D		
	work extend deeper than 4 ft below the site elevations on Figure 1 (Dig Permit Guidance Drawing, 3/7/2016)								
Yes ∐	Contact Honeywell to review proposed work activity.								
	Schedule project meeting to review proposed work, appropriate level of supervision, coordination with Honeywell.								
	Determine if proposed work will require soils to be segregated/managed to prevent commingling or will require offsite disposal.								
No 🗆	·								
Field Work Phase (Prior to Digging) (Completed by NJCU and Honeywell)									
Honeywell field of	oversight or contractor uired?		Yes - coordinate with Honeywell representative.						
coordination requ			No 🗌	- proceed with	work/no further input from Honeywell.				
2. Will the project in	nvolve excav	ation and offsite	Yes 🗌	- coordinate w	with Honeywell representative.				
disposal of chror			, No □	- proceed with	h work/no further input from Honeywell.				
HONEYWELL AND OWNER (NJCU) APPROVAL REQUIRED TO PROCEED WITH WORK.									
Comments (Completed by Contractor, NJCU and Honeywell)									
Contractor Signatur Owner (NJCU) Signatur					Date:				
					Date:				
Honeywell Signatur	e.				Date:				

COMPLETE PAGE 1 BEFORE FIELD WORK COMMENCES

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COMPLETE THIS SECTION ONLY IF THERE ARE DESIGN OR FIELD CHANGES

Field Work Changes (Comp	oleted by Contractor, NJCU	and Honeywell))						
IN THE EVENT OF ANY DESIGN OR FIELD CHANGES DURING WORK IMPLEMENTATION, PROVIDE A BRIEF DESCRIPTION OF DESIGN AND/OR FIELD CHANGE AND OBTAIN HONEYWELL AND OWNER (NJCU) APPROVAL TO PROCEED WITH WORK.									
Describe Changed Conditions (Completed by Contractor, NJCU and Honeywell)									
Contractor Signature:	Date:								
Owner (NJCU) Signature:	Date:								
Honeywell Signature:			Date:						
COMPLETE THE SECTION BELOW AFTER WORK IS COMPLETE									
Post-Work Phase/Closeout Requirements – Commercial Area (Completed by Contractor, NJCU and Honeywell)									
Actual Start Date:		Actual Finish Da							
Actual NJDEP Notification Date:		Actual Plaintiff Noti	ification Date	:					
1. Compile representative	ve photographs showing work progress, restoration of engineering controls.								
2. Prepare as-built figure or other appropriate drawing(s) showing work area, relevant site features.									
3. Prepare and submit deed notice disturbance report.									
Post-Work Phase/Closeout Requirements – Residential Area (Completed by NJCU and Honeywell)									
Prepare follow-up report and/or figure if needed to document work activities.									
HONEYWELL AND OWNER (NJCU) SIGN-OFF REQUIRED AT COMPLETION OF WORK.									
Comments (Completed by Contractor, NJCU and Honeywell)									
Contractor Signature:			Date:						
Owner (NJCU) Signature:			Date:						

Notes:

(1) Commercial Area Work:

Honeywell Signature:

• Field verification of the exact location of permanent remedy components including the warning layer and liner is required in all intrusive activities within the commercial area.

Date:

- Mechanical digging is restricted within the commercial area. Excavation greater than 12 inches below existing grade or within 12 inches of cap materials (i.e., at or below warning layer) must be performed using soft dig techniques or other method approved by Honeywell.
- Driving of fence posts or use of drilling/Geoprobe is also restricted within the commercial area and shall not be initiated unless the approach is approved by Honeywell.

(2) Residential Area Work:

The attached Figure 1 (Dig Permit Guidance Drawing, dated 3/7/2016) is intended for guidance purposes only. Actual requirements for soil management will be determined prior to field work mobilization. Finished grade elevations shown on Figure 1 are based on drawing entitled "New Jersey City University – West Campus Redevelopment – Overall Grading Plan," Drawing Number 21.00, dated 16 September 2010, by Langan Engineering & Environmental Services, 619 River Drive, Elmwood Park, NJ 07407.

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