	SITE PRIORITIZATION FORM
DSCA ID:	DATE:
SITE NAMI	E/ADDRESS:
COMPLETI	ED BY: SITE PRIORITIZATION:
will be assig status codes site, that is t on site cond prioritizatio	tructions: Site prioritization consists of two parts - the status code and the ranking score. In Section 1, the site med a status code based upon certain site activities and progress. There will only be one status code. The are arranged in a heirarchy - once you have worked down the form and reach a status code that applies to the he status code for the site and you then move on to Section 2. In Section 2, a numerical ranking score based itions and receptors will obtained. Together, the status code and numerical score will represent the site's in score. For example, site prioritization scores will look like P1-560, A2-780, C3-350, etc. After obtaining and ranking score, please enter it in the box above titled "Site Prioritization".
order to use	OSCA Program will use the site prioritization score to rank sites according to status code and ranking score in DSCA funds in the most appropriate and efficient manner. Occasionally, other factors or special es may arise for a particular site and DSCA management reserves the right to work on certain sites that may fority order.
SECTIO	ON 1: STATUS CODE
STATUS '	'I" - IMMINENT HAZARD AND INTERIM ACTIONS (Check all that apply):
☐ I1	Immediate mitigation needed to address unacceptable indoor air concentrations
☐ I2	Alternate water source needed immediately to provide potable water to human receptors
☐ I3	O&M needed on active system being used to mitigate human health exposure, i.e. vapor intrusion, drinking water, etc. Do not consider remedial systems being used to reduce soil or groundwater contaminant levels that do no pose a direct threat to human health

☐ I4 Immediate actions needed to address shallow soil or groundwater impacted above Tier 1 (or Tier 2 if complete) levels where there is a potential for human contact ☐ I5 Site conditions allow for source removal resulting in cost savings to the fund (for example, a building is being removed that allows access to contaminated soil) □ I6 Source removal needed to eliminate or reduce continuing source of contamination that is affecting or immediately threatening a receptor (for example, removal of a soil source area will eliminate a vapor intrusion exposure or, immediate treatment of a groundwater source area will reduce contamination in a nearby water supply well) □ I7 Alternate water source is being provided or is available, but waterline hookup or point-of-entry system needed to permanently address water supply issues □ I8 Well abandonment needed to remove imminent hazard or exposure ☐ I9 Site restoration work needed If any of the boxes above are checked, assign that status code in the box to the left. Stop and proceed to Section 2 to obtain the ranking score. If none of the boxes are checked, proceed to the next status code.

SIAIUS	"P" - PRIORITIZATION ASSESSMENT (Check all that apply):	
☐ P1	Certified new site - need initial assessment	
☐ P2	1% investigation site - need initial assessment	
proceed to t	boxes above are checked, assign that status code in the box to the left. If none of the boxes are checked, the next status code. It is not necessary to complete Section 2 to obtain a ranking score since there will not be formation to complete this Section.	
STATUS	"C" - CLOSURE (Check all that apply):	
☐ C1	RMP and closure documents need to be or are being prepared	
☐ C2	Closure process underway - RMP approved and going through closure steps	
☐ C3	Final monitoring (less than 1 year of monitoring) only step to closure	
☐ C4	Minor assessment work, less than \$20,000, needed prior to initiating closure process	
☐ C5	Site is candidate for closure except for VI exceedances	
	e boxes above are checked, assign that status code in the box to the left. Stop and proceed to Section 2 to anking score. If none of the boxes are checked, proceed to the next status code.	
obtain the r	anking score. If none of the boxes are checked, proceed to the next status code.	
obtain the r		
obtain the r	"R" - REMEDIATION AND O&M (Check all that apply):	
STATUS	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements	
STATUS R1 R2	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.)	
STATUS R1 R2 R3	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented	
STATUS R1 R2 R3 R4 R5	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site	
STATUS R1 R2 R3 R4 R5 R5	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Remediation of groundwater will be required to close site	
STATUS R1 R2 R3 R4 R5 R5	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Remediation of groundwater will be required to close site be boxes above are checked, assign the status code "R" in the box to the left. Stop and proceed to Section 2 to anking score. If none of the boxes are checked, proceed to the next status code.	
STATUS R1 R2 R3 R4 R5 R5 R4 R5 R5	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Remediation of groundwater will be required to close site be boxes above are checked, assign the status code "R" in the box to the left. Stop and proceed to Section 2 to anking score. If none of the boxes are checked, proceed to the next status code. "A" - ASSESSMENT AND OTHER (Check all that apply):	
STATUS R1 R2 R3 R4 R5 If any of the obtain the research	"R" - REMEDIATION AND O&M (Check all that apply): Non-passive remedial system installed and requires O&M or monitoring to meet permit requirements Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Remediation of groundwater will be required to close site Passive remediation of groundwater will be required to close site Remediation of soil will be required to close site Passive remediation of soil will be required to close site Remediation of soil will be required to close site Passive remediation in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.) Pilot study approved, in progress or complete but no full scale remediation implemented Remediation of soil will be required to close site Passive remediation in progress (i.e., natural attenuation, phytoremediation, etc.)	

SECTION 2: RANKING SCORE

Instructions for this Section: Check all boxes in the left hand column that apply. If you do not have enough information to answer, leave unchecked. Enter the number of points indicated for that question in the far right hand column. The total points will automatically be summed at the end. Enter the final ranking score in the box near the top right hand corner of this form.

FACILITY	Y AND SOLVENT HISTORY		POINTS
☐ H1	An underground storage tank has been or is being used for the storage of solvent or solvent-associated waste.	30	
	Number of years solvents were used at the facility:		
☐ H2	0 - 10 years	10	
☐ H3	11 - 20 years	20	
☐ H4	> 20 years	30	
	Status and location of facility:		
☐ H5	Operating DC, drop-off/pickup store, abandoned - stand alone building	10	
☐ H6	Abandoned - co-located with other businesses or structures	30	
☐ H7	Drop-off/Pick-up store - co-located with other businesses or structures	40	
☐ H8	Operating DC, drop-off/pickup store, abandoned - within 500 feet of residences	50	
☐ H9	Operating DC - co-located with other businesses or structures	75	
☐ H10	Facility was or is a bulk distributor of solvents.		
WATER S	SUPPLY WELLS		
	Use of ACTIVE wells impacted above 2L standards:		
□ W1	Private drinking water	40	
☐ W2	Public drinking water	30	
☐ W3	Irrigation, swimming pools, and other uses with potential human exposure	20	
☐ W4	Other uses with no potential human exposure	10	
	Number of users (households, apartments, account numbers on public supply, etc.) on ACTIVE wells impacted above 2L standards:		
☐ W5	1 - 25	20	
□ W6	25-100	30	
□ W7	> 100	40	
	For impacted drinking water wells:		
□ W8	No alternate source exists - bottle water needed	50	

☐ W9	Alternate source available - will need water line, hookups, etc. 30		
☐ W10	Alternate source readily available and in use	10	
	Distance to any ACTIVE wells (consider distance from downgradient edge of plume that exceeds 2L standards) NOT impacted above 2L standards, but downgradient (or likely to be threatened) and number of wells:		
☐ W11	11 1 to 9 wells within 500 feet		
☐ W12	> 10 wells within 500 feet 60		
☐ W13	1 to 9 wells between 501 feet - 1250 feet 20		
☐ W14	> 10 wells between 501 feet - 1250 feet	30	
☐ W15	1 to 9 wells greater than 1250 feet		
☐ W16	> 10 wells greater than 1250 feet	15	
	Use of NON-ACTIVE wells impacted above 2L standards:		
☐ W17	Private drinking water	20	
☐ W18	Public drinking water	15	
☐ W19	Irrigation, swimming pools, and other uses with potential human exposure	10	
☐ W20	Other uses with no potential human exposure	0	
VAPOR IN	NTRUSION/INDOOR AIR		
□ V1	Vapor intrusion is suspected due to exceedance of groundwater or soil gas screening levels.	50	
	Residential (occupied) indoor air cumulative risk (consider the pre-mitigation risk unless a source area has been removed that has permanently mitigated indoor air impacts):		
☐ V2	exceeds 10 ⁻⁴ carcinogenic risk or 1 hazard index	75	
□ V3	is between 10 ⁻⁴ and 10 ⁻⁵ carcinogenic risk or between 0.9 and 1 hazard index	50	
	Non-residential (occupied) indoor air cumulative risk consider the pre-mitigation risk unless a source area has been removed that has permanently mitigated indoor air impacts):		
□ V4	exceeds 10 ⁻⁴ carcinogenic risk or 1 hazard index	75	
□ V5	is between 10 ⁻⁴ and 10 ⁻⁵ carcinogenic risk or between 0.9 and 1 hazard index	50	
	Number of separate tenant spaces, buildings or residences impacted by vapor intrusion:		
□ V6	1 - 5		
□ V7	6 - 10	30	
□ V8	> 10	40	
	Unoccupied structure - future indoor air cumulative risk:		
□ V9	exceeds 10 ⁻⁴ carcinogenic risk or 1 hazard index	50	

□ V10			
	is between 10 ⁻⁴ and 10 ⁻⁵ carcinogenic risk or between 0.9 and 1 hazard index		
□ V11	DNAPL is observed or suspected in close proximity to subsurface utilities, conduits or structures and there is potential for vapor intrusion.		
SURFACE	WATER		
	Surface water classification that exceeds 2B standards (To view water classifications and standards, go to: http://portal.ncdenr.org/web/wq/ps/csu/classifications#classes):		
☐ SW1	Any WS class, HQW, ORW, Tr, SA, UWL	60	
☐ SW2	B, C, FWS 30		
☐ SW3	SB, SC, NSW, WL, SWL	15	
	Surface water is not impacted, but groundwater (expected to be hydrologically connected to surface water) is impacted above 2L/Tier 1 standards and the impacted groundwater zone may discharge to surface water (consider distance from downgradient edge of plume exceeding 2L standards to surface water):		
☐ SW4	within 200 feet	40	
☐ SW5	between 201 feet and 500 feet	20	
☐ SW6	greater than 500 feet		
☐ SW7	Tier 2 risk assessment indicates that source area soil and/or groundwater concentrations will result in an exceedance of 2B standards in existing surface water.		
GROUND	WATER		
	Groundwater impacted above 2L/Tier 1 standards is:		
☐ G1	on-site only	20	
☐ G2	off-site	40	
☐ G2	off-site Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is:	40	
☐ G2		40	
	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is:		
☐ G3	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is: 0 - 30 feet	40	
☐ G3	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is: 0 - 30 feet 31 - 75 feet	40 30	
☐ G3	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is: 0 - 30 feet 31 - 75 feet > 75 feet	40 30	
☐ G3 ☐ G4 ☐ G5	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is: 0 - 30 feet 31 - 75 feet > 75 feet Length of groundwater plume exceeding 2L standards is:	40 30 10	
G3 G4 G5 G6	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is: 0 - 30 feet 31 - 75 feet > 75 feet Length of groundwater plume exceeding 2L standards is: < 500 feet	40 30 10 40	
G3 G4 G5 G6 G7	Depth to contaminated groundwater (1st depth where 2L standard is exceeded) is: 0 - 30 feet 31 - 75 feet > 75 feet Length of groundwater plume exceeding 2L standards is: < 500 feet 501 feet - 1000 feet	40 30 10 40 30	

	Tier 2 risk assessment indicates that groundwater source area concentrations will result in an exceedance of 2L standards at the nearest actual (not hypothetical) POE (point of exposure).	50	
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SOIL			
☐ S1	Soils impacted above Tier 1 (Tier 2 if completed) concentrations are exposed and unsecured from public access (i.e., there is potential for human exposure and contact)	75	
☐ S2	Soils only (no groundwater) impacted above Tier 1 (Tier 2 if completed) levels.	50	
☐ S3	Tier 2 risk assessment indicates that soil source area concentrations will result in an exceedance of 2L standards at the nearest actual (not hypothetical) POE (point of exposure).	50	
☐ S4	Site conditions allow for preliminary soil source removal to eliminate or reduce a continuing source of contamination that results in cost savings to the fund.	75	
	Areal extent of soil contamination exceeding applicable residential or non-residential Tier 1 (Tier 2 if completed) levels (if more than one source area, add areal extents together to get a total area):		
☐ S5	< 1000 sq. feet	10	
☐ S6	> 1000 sq. feet	20	
	Maximum depth of soil contamination exceeding applicable residential or non-residential Tier 1 (Tier 2 if completed) levels (if multiple source areas, indicate maximum depth out of all source areas):		
☐ S7	0 - 5 feet	10	
☐ S8	5 - 15 feet	20	
☐ S9	> 15 feet	30	

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Typically, ranking will be done twice a year. Each time the ranking is done, please enter the new ranking on the top line so that dates of ranking are in order from newest to oldest.

HISTORICAL PRIORITIZATION SCORE			
Date Scored	Site Prioritization		