### MURRAY CITY SMELTER SITE OVERLAY DISTRICT DEVELOPMENT PERMIT APPLICATION REQUIREMENTS

#### General Notes:

Prior to completing this Development Permit Application, applicants should read and become familiar with Murray City Municipal Code, Chapter 17.25 (Smelter Site Overlay District-SSOD) and the Barrier and Operation and Maintenance Requirements for the On-Facility Portion of the Former Murray Smelter Site (Barrier/O&M Requirements). The Murray City Smelter Site Overlay District (SSOD) was created to govern development activities at the former ASARCO SMELTER SITE, amends the zoning ordinance to assure the protection of human health and the environment within the SSOD, and assures the cohesive redevelopment of the SSOD. All demolition, grading, excavation, construction, and use change activities conducted with the SSOD must be completed in accordance with Chapter 17.25. The Barrier/O&M Requirements identify appropriate barriers for various uses with the SSOD and outline appropriate operation and maintenance procedures to maintain the effectiveness and integrity of the barriers.

An application conference is required prior to submittal of a SSOD Development Permit Application. The conference shall include the applicant, the applicant's engineer, City Attorney, City Engineer, Chief Building Official, and the Administrative & Development Services Director or their designee.

Two (2) hard copies and a CD of all submittals required by this Development Permit Application shall be delivered to the Murray City Public Services Building. Building\_Division staff will forward an electronic copy to the Murray City Attorney's office.

Approval of a Development Permit does not waive the requirement for building permits. Upon SSOD Development Permit and Planning Commission approval, the applicant may proceed with normal required building permit procedures.

### DEVELOPMENT PERMIT APPLICATION CONTENT

 _ Murray City SSOD Development Application form. (See attached form)
 _ A filing fee of \$500.00. Make Checks payable to Murray City Corp.
 A signed and notarized owner's affidavit for each property in the application. (See attached form)
 Additional information as required for each type of work. (See attachments A, B, C, or D)

# MURRAY CITY SMELTER SITE OVERLAY DISTRICT DEVELOPMENT PERMIT APPLICATION

Applicant's Name:		Application Date:								
Applicant's Street Address:										
City:	State:	Zip	Phone:							
Property Owner (if not appl	icant):									
Owner's Street Address:										
County Property Identificat Number:										
Proposed Work										
Building De	molition (See addition	onal requiremen	ts - Attachment A)							
Site Grading	Site Grading/Excavation (See additional requirements - Attachment B)									
New Constr	State:ZipPhone:									
Use Change	Proposed Work  Building Demolition (See additional requirements - Attachment A)  Site Grading/Excavation (See additional requirements - Attachment B)  New Construction (See additional requirements - Attachment C)  Use Change (See additional requirements - Attachment D)  ity use only)  LOPMENT PERMIT APPROVALS:  attorney: Date:  ngineer: Date:  Building Official: Date:  instrative & Development									
(For City use only)										
DEVELOPMENT PERMIT	APPROVALS:									
City Attorney:			Date:							
City Engineer:	Date:									
Chief Building Official:			Date:							
Administrative & Developm Services Director	nent		Date:							

## **OWNER'S AFFIDAVIT**

STATE OF UTAH	)		
County of Salt Lake	)		
	dersigned owner or agent, be d herein is in all respects true		estify that the attached e best of my (our) knowledge.
	Signature of Owner or Age	nt*:	
	Print Name of Owner or Ag	ent:	
	Street Address:		
	City:	State:	Zip:
	Telephone Number:		
application.	ubmits this form, a letter from	·	
Submitted and	d sworn before me this	day of	·
			RY PUBLIC g in Salt Lake County, Utah
My Commission Exp	ires:		

## ATTACHMENT C ADDITIONAL REQUIREMENTS FOR NEW CONSTRUCTION

In addition to the information provided on Murray Smelter Site Development Permit Application, the applicant must provide the following:

(1)	Preliminary and final site plans of the work. All site plans must be drawn to scale and include all information required by Murray City Municipal Code Title 17 including those of Chapter 17.60, Planned Unit Development.
(2)	Grading and Drainage Plans to ensure that the planned construction protects existing caps and barriers from storm water run-off or does not increase surface water percolation to the groundwater aquifer. The Drainage Plan must be prepared in accordance with Section 17.25.060, Part D.
(3)	Preliminary and final site plans based on the SSOD Final Remediation Map showing the locations and types of barriers proposed to be placed over Category III and/or IV material.
(4)	A Barrier Monitoring and Maintenance Plan that will assure that all caps and barriers proposed in (3) above will be maintained and inspected in a manner consistent with the requirements of Murray City Municipal Code, Chapter 17.25 and that there is minimal opportunity for human exposure to subsurface soils or increased flows of surface water into the underlying aquifer. (A copy of a model Monitoring and Maintenance Plan is available in the Public Services Building. Building Division.
(5)	Permits from all appropriate public or private agencies (e.g., conditional use, building, land disturbance, UPDS, etc.).
(6)	A Health and Safety Plan prepared by a certified industrial hygienist addressing construction activities in Category III and/or IV Material. The Health and Safety Plan must include at a minimum the treatment of air quality, dust suppression, and soil storage and disposal locations.
(7)	A Final (post-construction) Development Map showing the locations of all structures, utilities, and barriers installed or constructed during site development.

APPLICABILITY OF BARRIER TYPES TO SITE USE ACTIVITIES: ON-NO-FACILITY AREA
FORMER MURRAY SMELTER SITE

TABLE 1

Concrete	Concrete	Asphaltic	Gravel	Compacted	& Grass	w/Sod	Soil 6"	Soils 6-12"	Туре	Barrier	
								×	Bed	Flower Shrub	Landscaping
						×				Lawn Areas	aping
×		×							Areas	Parking/ Loading	
×		×								Streets	Vehicu
×		×							Shoulders	Alleys & Road	Vehicular Areas
×		×							,	Driveway	
×		×		×						Walkway	Active P Ar
×		×		×			×			Parks	Active Public Use Areas
×		×						×	ı	Outdoor Storage	Open
×		×						×		Vacant Lots	Open Areas

