Appendix B-2 **Environmental Review Checklist**

The applicant must include a completed Environmental Review Checklist and Environmental Review Form, if the appropriate environmental level is determined, with MHPG application materials.

NAME OF PROJECT:	Boone and Crocket Club Headquarters, Missoula, Montana
PROPOSED	I) Replacement of the non-historic asphalt roof finish;
ACTION:	 Repair and restore deteriorated soffits, gutters, and downspouts; Repair air infiltration issues evident to existing double-hung windows; Repaint exterior deteriorated paint finishes; Restore historic pre-cast concrete, brick, cast-in-place board-formed
	foundation walls, and exterior concrete stairs and ramps.
LOCATION:	Missoula, Montana

Key Lett	er:
	pact; B: Potentially Beneficial; A: Potentially Adverse; P: Approval/Permits Required; M:
	Required
	AL ENVIRONMENT
Key I	Soil Suitability, Topographic and/or Geologic Constraints (e.g., soil slump, steep slopes, subsidence, seismic activity)
N	Response and source of information:
	Proposed work will have no impact to Soil Suitability, Topographic and/or Geologic Constraints. The Boone and Crocket Club building is located in a well-established urban district in Missoula and Missoula's riverfront and the scope of work does not impact existing site soils, landscaping, paving or sidewalks.
	Potential sources for information:
Key 2 B/P/ M	Hazardous Facilities (e.g., power lines, hazardous waste sites, acceptable distance from explosive and flammable hazards including chemical/petrochemical storage tanks, underground fuel storage tanks, and related facilities such as natural gas storage facilities & propane storage tanks)
	Response and source of information:
	Proposed work will have no impact to any Hazardous Facilities. Permits are required for the proposed work. While there are no known hazardous facilities on the project site, Lead Base Paint materials (LPBs) may exist on exterior surfaces that require testing and reporting prior to permitting work. If LBPs are determined to exist, they require mitigation prior to work. Completion of work will result in containment of exterior hazardous materials affected by this scope of work.
	Potential sources for information:
Montana Der	City of Missoula Building Permit Information and Applications https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl partment of Commerce I Montana Historic Preservation Grant Progran

City of Missoula Asbestos Information https://www.ci.missoula.mt.us/418/Asbestos-Information Montana Department of Environmental Quality http://deq.mt.gov/ Environmental Protection Agency (EPA) EnviroFacts https://enviro.epa.gov/enviro/find.html?zipcode=59802&x=2&y=17 Effects of Project on Surrounding Air Quality or Any Kind of Effects of Existing Air Key Quality on Project (e.g., dust, odors, emissions) B/P/ М Response and source of information: It is not anticipated that this project will have an effect on air quality or local air quality programs or ordinances; however, Phase I EA will provide information necessary to guide the need for Phase II Investigations and Phase III Cleanup to the extent required by the EA to perform the scope of work proposed by the project that could include mitigation of Lead Base Paint (LBP). Permits will be required for removal and disposal of identified exterior LBP finishes within the work area. Proposed roof work may generate dust temporarily impacting air quality. Masonry restoration and cleaning may produce dust and odors that temporarily impact air quality. Window repair and painting may generate dust temporarily impacting air quality and paint finishes will produce temporary odors. Completed work will result in the removal and containment of LBP, if any, on the building exterior affected by the scope of work. Work is not expected to have a lasting effect on air quality. Work will comply with Missoula County Air Pollution Control Program Regulations. Potential sources for information: City of Missoula Building Permit Information and Applications https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl Missoula County Air Pollution Control Program Regulations https://www.missoulacounty.us/government/health/healthdepartment/administration/regulations-ordinances/air-pollution-control-program Key Groundwater Resources & Aquifers (e.g., quantity, quality, distribution, depth to groundwater, sole source aquifers) Ν Response and source of information: Proposed work will have no impact to existing site conditions and no impact to groundwater resources or aquifers. Potential sources for information:

Key	Key Letter:	
N: No Impact; B: Potentially Beneficial; A: Potentially Adverse; P: Approval/Permits Required; M: Mitigation Required		
Key	5	Surface Water/Water Quality, Quantity & Distribution (e.g., streams, lakes, storm runoff, irrigation systems, canals)
P		Response and source of information:
		The proposed work will have no impact to surface water quality however the work will require a Stormwater Pollution Prevention Plan (SWPPP) to address discharge of stormwater from construction activity.
		Potential sources for information:
		Montana Department of Environmental Quality http://deq.mt.gov/Water/StormWater/StormSystems
Key	6	Floodplains & Floodplain Management (Identify any floodplains within one mile of the boundary of the project.)
N		Response and source of information:
		The project site is not in a floodplain, and the project will have no impact on nearby floodplains. The Montana DNRC and FEMA data was examined, and the flood insurance rate map is included at Attachment #4.
		Potential sources for information:
		City of Missoula Floodplain Maps http://ci.missoula.mt.us/2064/Floodplain-Maps
Key	7	Wetlands Protection (Identify any wetlands within one mile of the boundary of the project.)
N.		Response and source of information:
N		The Montana Natural Heritage Program is the source for statewide digital wetland and riparian mapping. Modern Mapping of the project area indicates there are two adjacent wetlands and riparian areas seen in the figure below.



Potential sources for information:

Montana Natural Heritage Program

http://www.arcgis.com/home/webmap/viewer.html?url=https%3A%2F%2Fgisservicemt.gov%2Farcgis%2Frest%2Fservices%2FMSDI_Framework%2FWetlandsRiparian%2FMapServer&source=sd

Montana Wetlands and Riparian Mapping Center http://mtnhp.org/nwi/

Key

Ν

Agricultural Lands, Production, & Farmland Protection (e.g., grazing, forestry, cropland, prime or unique agricultural lands) (Identify any prime or important farm ground or forest lands within one mile of the boundary of the project.)

Response and source of information:

The Boone and Crocket Club is located in a densely populated urban area and there are no agricultural or farmlands on the project site. The proposed scope of work will have no impact on agriculture lands, production, or farm land protection.

Potential sources for information:

Missoula County Community and Planning Services, Growth Policy Land Use Map (Adopted June 6, 2019) https://www.missoulacounty.us/government/community-development/community-planning-services/plans

USDA's National Agricultural Statistics Service Montana Field Office https://www.nass.usda.gov/Statistics_by_State/Montana/index.php

Vegetation & Wildlife Species & Habitats, including Fish and Sage Grouse (e.g., terrestrial, Key avian and aquatic life and habitats) Ν Response and source of information: The Boone and Crocket Club is located in a densely populated urban area within the limits of the City of Missoula identified for development by Missoula County Community Planning Services and City of Missoula Development Services. The proposed scope of work will have no impact on vegetation and wildlife species and habitats that include fish and sage grouse. Potential sources for information: Missoula County Community and Planning Services, Growth Policy Land Use Map (Adopted June 6, 2019) https://www.missoulacounty.us/government/communitydevelopment/community-planning-services/plans City of Missoula Development Services https://www.ci.missoula.mt.us/1486/Zoning **Key Letter:** N: No Impact; B: Potentially Beneficial; A: Potentially Adverse; P: Approval/Permits Required; M: Mitigation Required Unique, Endangered, Fragile, or Limited Environmental Resources, Including Endangered Key Species (e.g., plants, fish, sage grouse or wildlife) Ν Response and source of information: Missoula County Community Planning Services and City of Missoula Development Services recognize the site as land within the Missoula city limits identified for development. Unique, endangered, fragile, or limited environmental resources including endangered species have not been identified in the area of the Boone and Crocket Club. The proposed work will have no impact on those resources. Potential sources for information: Missoula County Community and Planning Services, Growth Policy Land Use Map (Adopted June 6, 2019) https://www.missoulacounty.us/government/communitydevelopment/community-planning-services/plans City of Missoula Development Services https://www.ci.missoula.mt.us/1486/Zoning Montana Fish, Wildlife and Parks http://fwp.mt.gov/

Key	11	Unique Natural Features (e.g., geologic features)
		Response and source of information:
N		
		The proposed work will have no impact to unique natural features.
		Potential sources for information:
		Montana Natural Haritaga Program http://mtnhp.org/
		Montana Natural Heritage Program http://mtnhp.org/
Key	12	Access to, and Quality of, Recreational & Wilderness Activities, Public Lands and
130)	14	Waterways, and Public Open Space
N		Response and source of information:
		response and source of information.
		The proposed work will have no impact to access to, and quality of, recreational and
		wilderness activities, public lands and waterways, and public open space. The project will
		have no impact to the adjacent Riverfront Trial or public access to the trail.
		Potential sources for information:
		City of Missoula Parks and Recreation https://www.ci.missoula.mt.us/157/Parks-Recreation
	1AN	ENVIRONMENT
Key	I	Visual Quality - Coherence, Diversity, Compatibility of Use and Scale, Aesthetics
D/D/		Response and source of information:
B/P/		NAV. I a selection of the Navi of December 1981.
""		Work to the exterior of the National Register Listed Milwaukee Depot (250 Station Drive, Missoula, MT, The Boone and Crocket Club
		https://npgallery.nps.gov/NRHP/AssetDetail?assetID=4f31e987-4bf7-4b63-974f-
		e9e2a62f5277 and https://www.ci.missoula.mt.us/DocumentCenter/View/41252/Southside-
		Neighborhood-Nomination?bidld=) will be based on The Secretary of the Interior's Standards
		for the Treatment of Historic Properties and consultation with City of Missoula Historic
		Preservation Officer (HPO) and Montana State Historic Preservation Office (SHPO)
		pursuant to Missoula Municipal Code (MMC) Chapter 20.90.030 and Chapter 20.90.060.
		Proposed work will include exterior improvements to address deferred maintenance, aging
		historic materials and improperly installed modern materials. New roof finish materials
		designed to match in-kind to original historic roof materials, with restore coherence,
		compatibility, scale and aesthetics to the National Register Listed building.
		Potential sources for information:
		City of Missoula Historic Preservation Commission http://mt-
		missoula.civicplus.com/495/Historic-Preservation
		City of Missoula Building Permit Information and Applications
		https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl
1	Ī	

Montana State Historic Preservation Office (SHPO) https://mhs.mt.gov/Shpo National Register of Historic Places https://npgallery.nps.gov/AssetDetail/NRIS/82003175 National Park Service, U.S. Department of the Interior Technical Preservation Services, The Secretary of the Interior Standards https://www.nps.gov/tps/standards.htm Key 2 | Nuisances (e.g., glare, fumes) Response and source of information: B/P/ М Construction activities will produce fumes (low VOC paints, caulks and sealants) during the period of construction activity. At the close of construction activity, there will be no lingering glare or fume produced by on-going building operations. Potential sources for information: City of Missoula Building Permit Information and Applications https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl **Key Letter:** N: No Impact; B: Potentially Beneficial; A: Potentially Adverse; P: Approval/Permits Required; M: Mitigation Required 3 Noise -- suitable separation between noise sensitive activities (such as residential areas) and Key major noise sources (aircraft, highways & railroads) B/P/ M Response and source of information: Construction activities will produce noise (asphalt roof removal, masonry joint repointing and soffit repair and replacement/restoration work) during the period of construction activity. At the close of construction activity, there will be no lingering noise produced by on-going building operations. Potential sources for information: City of Missoula Building Permit Information and Applications https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl Montana Department of Commerce Montana Historic Preservation Grant Program

Application and Guidelines

2020

Key

4 Historic Properties, Cultural, and Archaeological Resources
Response and source of information:

B/P/ M

Restoration work proposed for the exterior of the National Register Listed Milwaukee Depot (250 Station Drive, Missoula, MT, The Boone and Crocket Club) will be based on The Secretary of the Interior's Standards for the Treatment of Historic Properties and consultation with City of Missoula Historic Preservation Officer (HPO) and Montana State Historic Preservation Office (SHPO). Proposed work will include exterior improvements to address deferred maintenance and improperly installed modern materials causing soffit and gutter deterioration, and aging historic materials on the building. The new roof finish material is intended to match in-kind to original historic roof materials evident on east and west building towers. The work will preserve and restore character defining features of National Register Listed building.

Potential sources for information:

City of Missoula Historic Preservation Commission http://mt-

missoula.civicplus.com/495/Historic-Preservation

City of Missoula Building Permit Information and Applications

https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl

Montana State Historic Preservation Office (SHPO) https://mhs.mt.gov/Shpo

National Register of Historic Places

https://npgallery.nps.gov/NRHP/AssetDetail?assetID=4f3 I e987-4bf7-4b63-974f-e9e2a62f5277

National Register of Historic Places https://npgallery.nps.gov/AssetDetail/NRIS/82003175 National Park Service, U.S. Department of the Interior Technical Preservation Services, The Secretary of the Interior Standards https://www.nps.gov/tps/standards.htm

Key

5 Changes in Demographic (population) Characteristics (e.g., quantity, distribution, density)
Response and source of information:

В

Restoration work proposed for the exterior of the National Register Listed Milwaukee Depot will restore character defining features of the property based on compliance and recommendations outlined by *The Secretary of the Interior's Standards for the Treatment of Historic Properties*. The National Register is the official list of the Nation's historic places worthy of preservation.

As noted by Donovan D. Rypkema, Principal of PlaceEconomics, a real estate and economic development firm in Washington, DC, and reported in the U.S. Department of Interior National Park Service Cultural Resources magazine, Cultural Resource Management (CRM) Volume 25, No. 1, 2002

"Listing in the National Register of Historic Places does not necessarily add economic value to a given piece of real estate. Rather, National Register status can be an important catalytic tool to utilize all four forces of value. National Register listing is one of a basket of tools that can be used to assure that the economic value of historic preservation takes its rightful place among the multiple values that historic buildings contribute to American communities of every size."

Potential sources for information:

National Register of Historic Places

https://npgallery.nps.gov/NRHP/AssetDetail?assetID=4f3 I e987-4bf7-4b63-974f-e9e2a62f5277

and

https://www.dahp.wa.gov/sites/default/files/EconomicValue_ofNR_Listing.pdf
The Montana State Historic Preservation Plan, 2018-2022
https://mhs.mt.gov/Portals/11/shpo/docs/MontanaStatePlan 2018 2022.pdf

Key

6 General Housing Conditions - Quality, Quantity, Affordability

Response and source of information:

Ν

The work of this project will have no significant impact to general housing conditions in the City of Missoula. Trades associated with the proposed work currently reside in the City or surrounding are of Missoula.

Potential sources for information:

Key

Displacement or Relocation of Businesses or Residents

Ν

Response and source of information:

The work of this project will not displace, or relocate businesses and have not impact to residents. Work will have no significant impact to general operating conditions, office hours, or public or tenant access to the Boone and Crocket Club and its tenant in the facility.

Potential sources for information:

Key Letter:

N: No Impact; **B:** Potentially Beneficial; **A:** Potentially Adverse; **P:** Approval/Permits Required; **M:** Mitigation Required

Key

8 Public Health and Safety

Response and source of information:

B/P/ M

Restoration of the National Register Listed Milwaukee Depot (Boone and Crocket Club) will result in improvements to public health and safety by addressing deteriorated entry stairs, deteriorated and failing overhead components, and animal infiltration into the building attic.

Potential sources for information:

City of Missoula Historic Preservation Commission http://mt-

missoula.civicplus.com/495/Historic-Preservation

City of Missoula Building Permit Information and Applications

https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl

City of Missoula Asbestos Information https://www.ci.missoula.mt.us/418/Asbestos-Information

Montana Department of Commerce

Montana State Historic Preservation Office (SHPO) https://mhs.mt.gov/Shpo National Register of Historic Places https://npgallery.nps.gov/AssetDetail/NRIS/82003175 National Park Service, U.S. Department of the Interior Technical Preservation Services, The Secretary of the Interior Standards https://www.nps.gov/tps/standards.htm Montana Department of Environmental Quality http://deq.mt.gov/ Environmental Protection Agency (EPA) EnviroFacts_ https://enviro.epa.gov/enviro/find.html?zipcode=59802&x=2&y=17 9 Lead Based Paint and/or Asbestos Key Response and source of information: B/P/ М Work proposed will impact existing exterior surfaces and finishes that may include Lead Base Paint (LPBs) finishes and/or asbestos containing materials. Modern materials installed to the building exterior in the 1980s and earlier will be tested to comply with City and State regulations necessary for permitting and construction. If LBPs and/or asbestos containing materials (ACMs) are determined to exist, they require proper mitigation prior to work. Completion of work will result in containment of exterior hazardous materials affected by this scope of work. Potential sources for information: City of Missoula Asbestos Information https://www.ci.missoula.mt.us/418/Asbestos- **Information** City of Missoula Building Permit Information and Applications https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl Montana Department of Environmental Quality http://deq.mt.gov/ Environmental Protection Agency (EPA) EnviroFacts_ https://enviro.epa.gov/enviro/find.html?zipcode=59802&x=2&y=17 Local Employment & Income Patterns - Quantity and Distribution of Employment, Key Economic Impact Response and source of information: В Restoration and preservation work is expected to have a beneficial impact to local employment and income patterns. Historic preservation work requires specialized skill sets such as masonry cleaning and repointing, millwork fabrication and carpentry skills, and concrete restoration and repair. While there are individuals in Missoula and the surrounding area with those specialized skill sets, the scale of this project is unique to the area and provides those works with longer terms of employment and increased steady work patterns. Potential sources for information: Montana Department of Labor & Industry http://lmi.mt.gov/ Local & State Tax Base & Revenues Key Ш Response and source of information:

В

The longer terms of employment and increased steady work patterns necessary to complete the work proposed for the project contribute to the local and state tax base and have the potential to engage interns entering the preservation trade resulting in additional FTEs and wage withholdings from employee's income tax. The project overall will contribute to the local and state tax base and will not seek tax incentives through the Montana SHPO Federal and State Historic Rehabilitation Income Tax Credit Programs.

Potential sources for information:

Montana Historical Society, Montana State Historic Preservation Office https://mhs.mt.gov/Shpo/HistArch

Key

12 Educational Facilities - Schools, Colleges, Universities

Response and source of information:

В

The restoration and preservation work of this project is expected to have a beneficial impact to educational facilities including Montana's Registration Apprenticeship Program. As a part of public outreach requirements of the MHPG Program, the Boone and Crocket Club proposes to engage with Montana's Registration Apprenticeship Program and Missoula County Public Schools as a means to introduce on-the-job type technical preservation with an emphasis on technology and skills unique to the historic preservation industry and Montana's apprenticeship program.

Missoula County Public Schools notes, "[n]ationally, the majority of industrial trade area employers report a huge shortage of skilled workers, with the prospects of filling thousands of current or new, well-paying jobs becoming a major crisis as new technologies emerge and current employees reach retirement age."

Potential sources for information:

Missoula County Public Schools https://www.mcpsmt.org/Page/13096 Montana Department of Labor & Industry Workforce Services Division http://apprenticeship.mt.gov/Apprenticeship-Sponsors

Montana Registered Apprenticeship http://apprenticeship.mt.gov/Apprenticeship-Sponsors National Trust for Historic Preservation, Preservation Leadership Forum https://forum.savingplaces.org/viewdocument/why-the-trades-matter-for-preservat

Key

Commercial and Industrial Facilities - Production & Activity, Growth or Decline.

Response and source of information:

В

The restoration and preservation work of this project is expected to have a beneficial impact to commercial and industrial facilities in terms of growth in production and activity for industrial facilities who provide unique materials and equipment required for the work. Following project completion, manufacturers, suppliers, and construction trade professionals will have a showcase project and increased opportunities for additional professional preservation services.

Potential sources for information:

Montana Department of Labor & Industry Workforce Services Division

http://wsd.dli.mt.gov/		
<u>Πττρ.//wsd.dii.mc.gov/</u>		
4 Health Care – Medical Services		
etter:		
N: No Impact; B: Potentially Beneficial; A: Potentially Adverse; P: Approval/Permits Required; M: Mitigation Required		
Response and source of information:		
This project will have little to no impact to heath care and medical service providers		
regarding emergency medical services.		
Potential sources for information:		
roteridal sodices for information.		
Montana Department of Public Health and Human Services https://dphhs.mt.gov/		
5 Social Services – Governmental Services (e.g., demand on)		
Response and source of information:		
Work to the Boons and Charlest Club is not antisinated to have an effect on social		
Work to the Boone and Crocket Club is not anticipated to have an effect on social services and government services of Missoula.		
services and government services of thissoula.		
Potential sources for information:		
Montana Department of Public Health and Human Services https://dphhs.mt.gov/		
Missoula County Missoula Public Health City-County Health Department		
https://www.missoulacounty.us/government/health/health-department/about-us		
6 Social Structures & Mores (Standards of Social Conduct/Social Conventions)		
Response and source of information:		
Work to the Boone and Crocket Club is not anticipated to have an effect on social		
structures and mores of Missoula.		
Potential sources for information:		
Montana Department of Montana Department of Commerce Census and Economic		
Information Center https://ceic.mt.gov/		
mornidadii Generi <u>incepti residii negori</u>		
7 Land Use Compatibility (e.g., growth, land use change, development activity, adjacent land		
uses and potential conflicts)		
Response and source of information:		
Work to the Boone and Crocket Club is not anticipated to have any adverse effect on		
land use compatibility or adjacent land uses and potential conflicts. The Boone and Crocket Club National Headquarters is located in the urban core of Missoula and		
Southside Historic District which lies south of the heart of the Missoula's Downtown		
Central Business District, and immediately adjacent Missoula's south side retail shopping		

area known locally as the Hip-Strip. Development in either of these areas reflects the era of growth and prosperity of Missoula, just as the Milwaukee Depot buildings, now Boone and Crocket Club National Headquarters, reflects the advent of the railroad, industrial shipping, and public transportation.

Areas surrounding the Milwaukee Depot were and continue to be densely populated by Missoula standards, economically diverse, and included shops, bakeries, offices, theaters, bars, restaurants and overnight accommodations that catered to railway travelers. As the railroad industry changed, the adjacent neighborhood and economy did not; even today, similar businesses in the area provide equivalent services that support Missoula's economy.

The vibrant area of the Hip-Strip is key to economic success in that neighborhood and while the Boone and Crocket Club provides limited retail services, it caters to a unique, internationally diverse audience, is centrally located in the city, and occupies a well-exposed site adjacent the Clark Fork River, near the Higgins Street Bridge, a main link connecting north and south Missoula.

The Boone and Crocket Club offer visitors access to the Club's book collection, a gun vault display, photo archive museum, and an 18-foot long oak conference table. The well-trafficked downtown location is the place where Missoula's trail system commences, and is the center of the city's River Front Park system. With the Higgins Street Bridge abutting the property, the Boone and Crocket Club is the focal point and viewscape for pedestrians and motorists who cross the Clark Fork River.

The location served as a natural meeting site for centuries. On a picturesque bend of the Clark Fork River, it was first a gathering site for Salish Indians. In 1910, the Chicago, Milwaukee, and St. Paul Railway Company chose this location to build its Railway Depot for northwestern Montana. They constructed a castle-like structure, complete with two observation towers, Mission Style parapet walls (using brick imported from China), Romanesque Style windows, and a Spanish Style clay roof tiles. While the building has aged and clay roof tiles replaced in asphalt shingles buildings remain one of Missoula's leading historical landmarks and their preservation is key to the economic viability and continued revitalization of Missoula.

Potential sources for information:

Boone and Crocket Club National Headquarters https://www.boone-crockett.org/about/about headquarters.asp?area=about

Key

18 Energy Resources - Consumption and Conservation

Response and source of information:

B/P/ M

Work proposed to the National Register Listed Milwaukee Depot, the Boone and Crocket Club National Headquarters will improve energy resources that include energy conservation. While removal of non-historic roof finishes and replacement with Spanish Style clay roof tiles will reestablish original character defining features; window and soffit repairs will prevent drafts which will have a direct impact on energy use and conservation in the facility.

Potential sources for information:

Montana State Historic Preservation Office https://mhs.mt.gov/Shpo Montana State Historic Preservation Office; Montana Department of Environmental Quality; U.S. Department of Energy https://mhs.mt.gov/Portals/11/shpo/docs/HistoricWindowRepair.pdf and http://deq.mt.gov/Energy/eec/EEBusiness Key 19 Solid Waste Management Response and source of information: Ν

Republic Services provides solid waste management service to the Boone and Crocket Club. The work proposed to the buildings will increase waste management during the removal and disposal of construction waste materials; however, at the completion of the project, there will be change to current solid waste management services to the facility.

Potential sources for information:

Republic Services https://www.republicservices.com/shop/categories Missoula County Environmental Health Department

https://www.missoulacounty.us/government/health/health-department/home-environment

Montana Department of Environmental Quality Solid Waste Program

https://deq.mt.gov/Land/solidwaste

Key 20 | Wastewater Treatment - Sewage System

Response and source of information:

Key Letter:

Ν

N: No Impact; B: Potentially Beneficial; A: Potentially Adverse; P: Approval/Permits Required; M: Mitigation Required

> The project work will not impact wastewater treatment - sewage system services provided by the City of Missoula Wastewater Division. The Boone and Crocket Club is currently connected to the City of Missoula Wastewater Division municipal wastewater system and no changes are planned to that system.

Potential sources for information:

City of Missoula Wastewater Division https://www.ci.missoula.mt.us/562/Wastewater-

City of Missoula Building Permit Information and Applications https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl Missoula County Environmental Health Department Rules and Regulations https://www.missoulacounty.us/government/health/health-

department/administration/regulations-ordinances/environmental-health-dept

Montana Department of Environmental Quality http://deq.mt.gov/Water/WasteWater

Storm Water - Surface Drainage Key Response and source of information: Ν Work proposed to the National Register Listed Milwaukee Depot, the Boone and Crocket Club National Headquarters, will not impact storm water - surface drainage. Historic roof and site drainage conditions will continue and, in the case of the building's built-in gutter, be restored to its original construction to ensure coordination with historic site drainage conditions. Potential sources for information: City of Missoula Storm Water Division https://www.ci.missoula.mt.us/2138/Storm-Water-Missoula County Health Department Stormwater https://www.missoulacounty.us/government/health/health-department/missoula-valleywater-quality-district/stormwater 22 Community Water Supply Key Response and source of information: Ν The project work will not impact community water supply provided by the City of Missoula, Missoula Water. The Boone and Crocket Club is currently connected to Missoula Water, the municipal drinking water system and construction activities will have any impact to that system. Potential sources for information: City of Missoula, Missoula Water https://www.ci.missoula.mt.us/water Missoula County Health Department Drinking Water Quality & Testing https://www.missoulacounty.us/government/health/health-department/missoula-valleywater-quality-district/drinking-water-testing 23 Public Safety – Police Key Response and source of information: B/P/ М The proposed work and/or construction activities will have a positive impact to public safety. Construction includes pruning landscape shrubbery adjacent the Boone and Crocket Club which will increase public safety, views and lighting into the site and building in accordance with Missoula Parks and Recreation Crime Prevention Through Environmental Design (CPTED) principles. Potential sources for information: City of Missoula Police Department https://www.ci.missoula.mt.us/332/Police-Department Missoula Parks and Recreation Crime Prevention Through Environmental Design (CPTED) https://www.ci.missoula.mt.us/DocumentCenter/View/3791/CPTED Safe-Paths-and-

1 1		Common-Areas?bidId=
Key	24	Fire Protection – Hazards
		Response and source of information:
N		T. M
		The National Register Listed Milwaukee Depot, the Boone and Crocket Club National
		Headquarters, is equipped with fire protection that includes automatic fire protection which is not scheduled to be altered or changed by the work proposed to the building
		exterior.
		exterior.
		Potential sources for information:
		1 Steriliar Searces for informations
		City of Missoula Fire Department https://www.ci.missoula.mt.us/240/Fire-Department
		City of Missoula Building Permit Information and Applications
		https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl
		City of Missoula Fire Prevention Bureau https://ci.missoula.mt.us/829/Fire-Prevention-
		Bureau Charles Control of the Contro
		Montana Department of Justice, State Fire Marshal's Office & Fire Prevention
		https://dojmt.gov/enforcement/investigations-bureau/fire-prevention/
Key	25	Emergency Medical Services
,		Response and source of information:
N		
		Work to the Boone and Crocket Club National Headquarters will have no impact on
		emergency medical services.
		Potential sources for information:
		Fotential sources for information.
Key	26	Parks, Playgrounds, & Open Space
_ <i></i> .		Response and source of information:
B/P/		
M		Work proposed to the National Register Listed Milwaukee Depot will improve public
		safety, views and lighting into the site and building in accordance with Missoula Parks and Recreation Crime Prevention Through Environmental Design (CPTED) principles.
		Recreation Crime Prevention Through Environmental Design (Crited) principles.
		Potential sources for information:
		Missoula Parks and Recreation Crime Prevention Through Environmental Design (CPTED)
		https://www.ci.missoula.mt.us/DocumentCenter/View/3791/CPTED_Safe-Paths-and-
		Common-Areas?bidld=
		City of Missoula Building Permit Information and Applications
		https://www.ci.missoula.mt.us/433/Building-Permit-Information-Appl

Key

7 Cultural Facilities, Cultural Uniqueness & Diversity

B/P/ M

Response and source of information:

Given the National Register Listing status of the Milwaukee Depot (the Boone and Crocket Club National Headquarters), the proposed work will be based in *The Secretary of the Interior's Standards for the Treatment of Historic Properties* in consultation with City of Missoula Historic Preservation Officer (HPO) and the Montana State Historic Preservation Office (SHPO). It is believed the preservation and restoration of the building will have a positive impact on the economic success of the neighborhood which can draw from visitors to the Boone and Crocket Club and their internationally diverse members and audience. In addition, given the central location of the facility in the city of Missoula, visual exposure to the Clark Fork River, clear access to the Higgins Street Bridge and Ron MacDonald Riverfront Trail system, the exterior preservation project will have a positive impact on cultural facilities, cultural uniqueness and diversity in the Missoula community.

Construction activities require permitting through the City of Missoula and, once complete, will correct masonry deterioration and improve the appearance of the historic building by removing dirt, soiling, staining and non-historic paint from the masonry. The repaired and restored roof finish and wood soffits will increase the architectural character and integrity of the historic building that reflects the 1910 era of construction and 1900-1924 period of significance. The building, much like the Boone and Crocket Club itself, has remained relatively unchanged in the over 100 years of existing and this project strives to ensure that legacy continues.

Potential sources for information:

Destination Missoula https://destinationmissoula.org/

City of Missoula Clark Fork Natural Park, Riverfront Trail Self-Guided Tour

Trip Advisor https://www.tripadvisor.com/Attraction_Review-g45277-d126382-Reviews-Boone and Crockett Club-Missoula Montana.html

Boone and Crocket Club https://www.boone-crockett.org/contact/contact.asp

Key

Ν

Transportation Networks and Traffic Flow Conflicts (e.g., rail; auto including local traffic; airport runway clear zones - avoidance of incompatible land use in airport runway clear zones)

Response and source of information:

Work proposed to the National Register Listed Milwaukee Depot, the Boone and Crocket Club National Headquarters will have little to no impact on transportation networks and traffic flow. While the restored building may capture the attention of Missoulians and tourists, the up-tic in traffic to/from the facility is not anticipated to impact current traffic flow and infrastructure serving the building and site.

The facility is not in an airport runway clear zone. The Missoula International Airport is located 4 miles northwest of downtown Missoula.

Potential sources for information:

City of Missoula Transportation Division

https://www.ci.missoula.mt.us/1446/Transportation-Division

1		http://www.airnav.com/airport/KMSO
		Missoula International Airport https://flymissoula.com/
		· · · · · ·
		and
		https://en.wikipedia.org/wiki/Missoula_International_Airport
Key	29	Consistency with Local Ordinances, Resolutions, or Plans (e.g., conformance with local
		comprehensive plans, zoning, or capital improvement plans)
B/P/		
M		Response and source of information:
		•
		Work to the Boone and Crocket Club National Headquarters requires Building Permit
		review by the City of Missoula Development Services for conformance with local
		ordinances, resolutions, zoning, and capital improvement plans and, due the building's
		listing on the National Register of Historic Places, the Historic Preservation Office (HPO).
		instant on the read-main register of rinstorie riaces, the rinstorie rreservation office (rin o).
		The HPO and Historic Preservation Commission (HPC) work to facilitate appropriate
		preservation, restoration, rehabilitation, and adaptive reuse of Missoula's existing buildings.
		, · · · · · · · · · · · · · · · · · · ·
		In doing so, the HPO and HPC oversee preservation programs including the National
		Register of Historic Places and historic architecture review and compliance.
		Potential sources for information:
		City of Missaula Davalanment Samisas https://www.si.missaula.mt.us/1273/Parmits
		City of Missoula Development Services https://www.ci.missoula.mt.us/1273/Permits-languages-april 2013/
		Inspections (March 1997)
		City of Missoula Historic Preservation https://www.ci.missoula.mt.us/1657/Historic-
		<u>Preservation</u>
1/	2.0	
Key	30	Is There a Regulatory Action on Private Property Rights as a Result of this Project?
		(consider options that reduce, minimize, or eliminate the regulation of private property
N		rights.)
		Response and source of information:
		There is no regulatory action on private property rights as a result of the work proposed
		to the Boone and Crocket Club National Headquarters.
		Potential sources for information: