SUBJECT: INFORMING THE ASSEMBLY OF THE SUBMITTAL OF 29 NOTICE OF INTEREST FORMS FOR THE HAZARD MITIGATION ASSISTANCE GRANTS PROGRAMS

AGENDA OF: August 20, 2024

ASSEMBLY ACTION:

Presented to the Assembly 08/20/24 - EMW

AGENDA ACTION REQUESTED: For information only.

Route To	Signatures
Originator	Recoverable Signature X Pamela Graham Signed by: Pamela Graham
Department/Finance Director	X Cheyenne Heindel
Borough Attorney	8 / 6 / 2 0 2 4 X Nicholas Spiropoulos Signed by: Nicholas Spiropoulos
Borough Manager	X Michael Brown Signed by: Mike Brown
Borough Clerk	Recoverable Signature X Lonnie McKechnie Signed by: Lonnie McKechnie

ATTACHMENT(S): Submitted Notices of Interest (58 pages)

SUMMARY STATEMENT:

The first step in submitting applications under the Hazard Mitigation Grant programs is the submittal of a Notice of Interest (NOI). Use the information on that form the State will then determine eligibility, and which program the project fits under. The Matanuska-Susitna Borough submitted NOI's for 29 projects with anticipated grant requests of up to \$33,088,160.00.

During the initial review several projects may be combined into one single application, therefore at this time we do not know how many grant applications will be submitted. The Project Names and estimated amounts are shown, alphabetically, in the table below.

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Project Name	Amount
1 Alaska Railroad Right-of-Way CWPP Fuel Reduction Project	\$3,471,996.00
2 Armstrong Road CWPP Fuel Reduction Project	\$ 82,556.00
3 Brett Memorial Ice Arena	\$2,500,000.00
4 Burma Rd North #2 CWPP Fuel Reduction Project	\$ 124,608.00
5 DSJ Seismic Resiliency Improvements	\$6,090,000.00
6 Dual Fuel Resiliency for Public Safety	\$6,650,000.00
7 Fireweed Building (Capital Projects Headquarters)	\$1,920,000.00
8 Fire Station Generators	\$ 875,000.00
9 Fuel Reduction- Critical Facility Protection	\$ 400,000.00
10 Horseshoe Lake Project #3 CWPP Fuel Reduction Project	\$ 87,242.00
11 Horseshoe Lake Project #4 CWPP Fuel Reduction Project	\$ 92,202.00
12 Infinite Rd CWPP Fuel Reduction Project	\$ 56,430.00
13 Jim Creek CWPP Fuel Reduction Project	\$1,359,600.00
14 Jolly Creek Drainage Improvements - Phase 2 and Phase 3	\$ 995,000.00
15 Kalispell Drive Armoring & Dike Adjustment	\$ 995,000.00
16 King Arthur Road CWPP Fuel Reduction Project	\$ 93,126.00
17 Land Fill Administration Building	\$ 240,000.00
18 Miller Reach Road CWPP Fuel Reduction Project	\$ 49,500.00
19 N. Sushana Drive Flooding Mitigation	\$ 995,000.00
20 North Miguel's Trail CWPP Fuel Reduction Project	\$ 85,800.00
21 Palmer Pool	\$ 960,000.00
22 Point Mac Rail Extension (PMRE) CWPP Fuel Reduction Pro	\$1,782,000.00
23 Schrock Road CWPP Fuel Reduction Project	\$ 68,112.00
24 Serenity Heights CWPP Fuel Reduction Project	\$ 226,050.00
25 Sylvan Rd CWPP Fuel Reduction Project	\$ 248,226.00
26 Upper Cook Inlet Tsunami Warning	\$ 800,000.00
27 Wasilla Pool	\$1,600,000.00
28 Wilmington Dr CWPP Fuel Reduction Project	\$ 39,996.00
29 Wolf Rd CWPP Fuel Reduction Project	\$ 100,716.00
TOTAL	\$33,088,160.00

Page 2 of 2 IM No. 24-155

DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

4.0.000.00.44.000.000.000	
1.0 PROGRAM PREFERENCE	
Please check the program you are most interested in pursuing:	
	ogram (HMGP) - post-disaster declaration.
	ture and Communities (BRIC) - annual grants.
The second secon	(FMA) - annual grants for activities addressing flooding. Structures must
100 to 10	l Flood Insurance Program (NFIP).
☐ Unsure/Other	
2.0 SUBAPPLICANT IDENTIFICA	TION
Name of Project	Alaska Railroad Right of Way CWPP Fuel Reduction Project
Subapplicant	Matanuska-Susitna Borough
Point of Contact	Casey Cook
3.0 COMMUNITY IDENTIFICATION	
Describe project relationship to local and state mitigation strategies.	
Location	Matanuska-Susitna Borough along AK Railroad system
Relationship to Existing Community Plans	Mitigation, Wildfire EOP, CWPP Plans
Mitigation Plan Expiration	2026
Community in Good Standing with NFIP	Yes
Impact on People	Project is critical to facilty and infrastructure protection for community residents.

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct 200 ft fuel break right of way clearing along the Alaska Railroad (AKRR) system. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce. Locations of fuel breaks along following RR mileposts; 192-190.5, 190-187, 185-182.5, 206-207.7 and 162-175. Total acreage 526.06.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$3,471,996
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	☐Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must	
1600.00	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Horseshoe Lake Project #3 CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Horseshoe Lake Rd, Big Lake	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct fuel break on private, MSB, and Alaska Mental Health Trust Authority (AMHTA) properties bordering Horseshoe Lake Rd. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$187,242
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE	
Please check the program you are most interested in pursuing:	
■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
\Box Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must	
and the second s	l Flood Insurance Program (NFIP).
☐ Unsure/Other	
2.0 SUBAPPLICANT IDENTIFICA	TION
Name of Project	Dual Fuel Resiliency for Public Safety
Subapplicant	Matanuska-Susitna Borough
Point of Contact	Casey Cook
3.0 COMMUNITY IDENTIFICATION	
Describe project relationship to local and state mitigation strategies.	
Location	Matanuska-Susitna Borough
Relationship to Existing Community Plans	DES CIP plan
Mitigation Plan Expiration	2026
Community in Good Standing with NFIP	Yes
Impact on People	Project is critical to facility and infrastructure protection/resiliency for community residents

Impact on Environment	No impact on environment
4.0 ACTIVITY	
Description of Project or Plan	Purchase and install dual fuel capabilities to heat 19 public safety buildings that rely on natural gas for heat.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$6,650,000.00
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you	Please check the program you are most interested in pursuing:	
■Hazard Mitigation Grant Pro	ogram (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
1900 847	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Fireweed Building (Capital Projects Headquarters)	
Subapplicant	Mat-Su Borough	
Point of Contact	Casey Cook/Cole Branham	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	533 E Fireweed Lane, Palmer, AK 99645	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Yes	

Impact on Environment	Minimal impact on eniviroment
4.0 ACTIVITY	
Description of Project or Plan	To update facility to current structural standards. FEMA F154 Level 2 score 1.2
Estimated Project Schedule	3 construction seasons after award or 36 months
5.0 COST ESTIMATE	
Total Activity Cost	\$1,920,000
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
2000	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Fire Station Generators	
Subapplicant	Matanuska Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	5 local fire/ems stations locations vary.	
Relationship to Existing Community Plans	To provide emergency services to the citizens of the Mat Su Borough.	
Mitigation Plan Expiration	Feb. 2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Allow for fire/ems stations to maintain response status and operation while experiencing power outages.	

Impact on Environment	None
4:0 ACTIVITY	
Description of Project or Plan	To purchase and install emergency back up generators to 5 local fire and ems stations throughout the Mat Su Borough.
Estimated Project Schedule	Completion 24 months after award, but may be extended due to demand of raw materials/generator availability.
5.0 COST ESTIMATE	
Total Activity Cost	875,000
Proposed Non-federal Cost Share and Source	State DHS&EM, \$218,750

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
AND SECTION OF THE PROPERTY OF	ture and Communities (BRIC) - annual grants.	
□Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must		
□ Unsure/Other	I Flood Insurance Program (NFIP).	
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	King Arthur Road CWPP Fuel Reduction Project	
Cubandiant	Matanuaka Susitna Parauah	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	King Arthur Road, Houston	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct fuel break bordering segments of King Arthur Dr. to protect ingress/egress routes and nearby residential subdivisions. Project is located on privately owned lands. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$93,126
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	ogram (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.		
year on the second transfer of the second se	\Box Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must	
1 SEST	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Land Fill Administration Building	
Subapplicant	Mat-Su Borough	
Point of Contact	Casey Cook/Cole Branham	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	1201 N. 49th State Street, Palmer, AK 99645	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Yes	

Impact on Environment	Minimal impact on eniviroment
4.0 ACTIVITY -	
Description of Project or Plan	To update facility to current structural standards. FEMA F154 Level 2 score 1.3
Estimated Project Schedule	Two construction seasons after award or 36 months.
5.0 COST ESTIMATE	
Total Activity Cost	\$240,000
Proposed Non-federal Cost Share and Source	\$0

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1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.		
	ture and Communities (BRIC) - annual grants.	
☐ Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must		
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other 2.0 SUBAPPLICANT IDENTIFICATION		
Name of Project	Miller Reach Road CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	City of Houston	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on enviornment. Live hardwood trees would be retained
4.0 ACTIVITY	
Description of Project or Plan	Construct a 400 ft fuel break perpendicular to the end of Miller Reach Road. Proposed treatment will include mechanical felling, harvesting, and chipping of the spruce component and residual hardwoods to a 12ft spacing. This project would require 7.5 acres to be cleared
Estimated Project Schedule	18 months upon reciept of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$49,500
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
200.25	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	N. Sushana Drive Flooding Mitigation	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Wasilla area	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents.	

Impact on Environment	Minimal impact on environment.
4.0 ACTIVITY	
Description of Project or Plan	Elevate roadway, armor roadway embankment and install larger culverts in floodplain to mitigate future flood damage.
Estimated Project Schedule	Two construction seasons after award or 36 months
5.0 COST ESTIMATE	
Total Activity Cost	\$995,000
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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1.0 PROGRAM PREFERENCE		
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■Hazard Mitigation Grant Pro	ogram (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
Section 1800 CF	l Flood Insurance Program (NFIP).	
☐ Unsure/Other	TION	
2.0 SUBAPPLICANT IDENTIFICA	HON	
Name of Project	North Miguel's Trail CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	City of Willow	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained
4.0 ACTIVITY	
Description of Project or Plan	This project would provide for a shaded fuel break over 13 acres of heavy spruce growth and bolster the Lynx Lake project already done by forestry
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$85,800
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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1.0 PROGRAM PREFERENCE	
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■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.
	(FMA) - annual grants for activities addressing flooding. Structures must
	l Flood Insurance Program (NFIP).
☐ Unsure/Other	
2.0 SUBAPPLICANT IDENTIFICA	TION
Name of Project	Horseshoe Lake Project #4 CWPP Fuel Reduction Project
Subapplicant	Matanuska-Susitna Borough
Point of Contact	Casey Cook
3.0 COMMUNITY IDENTIFICATION	
Describe project relationship to local and state mitigation strategies.	
Location	West Camp Dr., Big Lake
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans
Mitigation Plan Expiration	2026
Community in Good Standing with NFIP	Yes
Impact on People	Project is critical to facility and infrastructure protection for community residents

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct fuel break on private, MSB, and State properties bordering West Camp Dr. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$92,202
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
	I Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Infinite Rd CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Infinite Rd, Tanaina	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

1 of 2

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct 100 ft wide fuel break along east side of Infinite Rd on privately owned tract B2 and Lot 4 in Tanaina Community to protect residential subdivisions and emergency access/egress routes in event of wildfire. Project includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$56,430
Proposed Non-federal Cost Share and Source	0

Casey Cook

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

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■Hazard Mitigation Grant Pro	■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Schrock Road CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Schrock Road, Meadow Lakes	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.	
4.0 ACTIVITY		
Description of Project or Plan	Construct 100 ft wide fuel breaks along portions of Schrock Rd and perimeter segments of DNR owned Tract B1 along western edge of Meadow Lakes community. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.	
Estimated Project Schedule	18 months upon receipt of funding	
5.0 COST ESTIMATE		
Total Activity Cost	\$68,112	
Proposed Non-federal Cost Share and Source	0	

Signature:	Casey	Cook	
Signature.			

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

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☐Building Resilient Infrastruc	☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	e (FMA) - annual grants for activities addressing flooding. Structures must	
	I Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Point Mac Rail Extension (PMRE) CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	City of Houston	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment.
4.0 ACTIVITY	
Description of Project or Plan	Construct a shaded fuel break along PMRE right of way 50 feet on each side. Proposed treatment will include mechanical felling, harvesting, and chipping of spruce and residual hardwoods to a 12ft spacing.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$1,782,000
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	HON	
Name of Project	Sylvan Rd CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Sylvan Rd, Wasilla	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.	
4.0 ACTIVITY		
Description of Project or Plan	Construct 200 ft wide fuel break inside perimeter of Alaska Mental Health Trust Authority (AMHTA) parcel C1 on Sylvan Rd to protect several residential subdivisions and access/egress routes in event of wildfire. Project includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.	
Estimated Project Schedule	18 months upon receipt of funding	
5.0 COST ESTIMATE		
Total Activity Cost	\$248,226	
Proposed Non-federal Cost Share and Source	0	

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	ogram (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
100,000	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Wolf Rd CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Wolf Rd, Big Lake	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct fuel break on private property southeast of Wolf Rd to protect emergency access/egress in the event of wildfire. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce and fire slash from the 1996 Millers Reach Fire.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$100,716
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other 2.0 SUBAPPLICANT IDENTIFICA	TION	
2.0 300AFFEICANT IDENTIFICA	HON	
Name of Project	Palmer Pool	
Subapplicant	Mat-Su Borough	
Point of Contact	Casey Cook/Cole Branham	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	1170 W. Bogard Road, Palmer AK 99654	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Yes	

Impact on Environment	Minimal impact on eniviroment	
4.0 ACTIVITY		
Description of Project or Plan	To update facility to current structural standards. FEMA F154 Level 2 score 1.4	
Estimated Project Schedule	3 construction seasons after award or 36 months	
5.0 COST ESTIMATE		
Total Activity Cost	\$960,000	
Proposed Non-federal Cost Share and Source	\$0	

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.		
\square Building Resilient Infrastructure and Communities (BRIC) - annual grants.		
\square Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must		
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Serenity Heights CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Serenity Heights, Willow	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct fuel break bordering Serenity Heights and adjacent to subdivided residential properties accessed primarily by Gratiot Dr. along mile 73 of Parks Hwy. to protect ingress/egress routes and nearby residential subdivisions. Project is located on State of Alaska and private ownership lands. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$226,050
Proposed Non-federal Cost Share and Source	0

Signature:	Casey	Cook
Signature.		

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.		
☐Building Resilient Infrastruc	☐ Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	\Box Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must	
Market 10000 10	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Upper Cook Inlet Tsunami Warning	
Subapplicant	Matanuska Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Upper Cook Inlet, Fairview Loop, Butte	
Relationship to Existing Community Plans	Hazard Mitigation,	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Yes	

Impact on Environment	Minimal
⁻ 4.0 ACTIVITY	
Description of Project or Plan	To provide timely warning to persons that may be in the tsunami inundation area adjacent to populated areas at 4 sites within the inundation zone.
Estimated Project Schedule	18 months after award.
5.0 COST ESTIMATE	
Total Activity Cost	800,000.00
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE Please check the program you are most interested in pursuing: Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.		
☐ Building Resilient Infrastructure and Communities (BRIC) - annual grants. ☐ Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must be insured under the National Flood Insurance Program (NFIP). ☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Wasilla Pool	
Subapplicant	Mat-Su Borough	
Point of Contact Casey Cook/Cole Branham		
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship	Describe project relationship to local and state mitigation strategies.	
Location	701 E. Bogard Road, Wasilla, Ak 99687	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Yes	

Impact on Environment	Minimal impact on eniviroment
4.0 ACTIVITY	
Description of Project or Plan	To update facility to current structural standards. FEMA F154 Level 2 score 1.3
Estimated Project Schedule	Two construction seasons after award or 36 months.
5.0 COST ESTIMATE	
Total Activity Cost	\$1,600,000
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

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1.0 PROGRAM PREFERENCE Please check the program you are most interested in pursuing: ■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration. □ Building Resilient Infrastructure and Communities (BRIC) - annual grants. □ Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must be insured under the National Flood Insurance Program (NFIP). □ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Wilmington Dr CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Wilmington Dr, Tanaina	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct 100 ft wide fuel break along perimeter of University of Alaska owned tract located north of W. Wilmington Dr and west of N. Dartmoor St in community of Tanaina. Project includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce to protect adjacent residential subdivisions and emergency access and egress routes.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$39,996
 Proposed Non-federal Cost Share and Source	0

Casey Cook

Signature:

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Jolly Creek Drainage Improvements - Phase 2 and Phase 3	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Big Lake Area	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents.	

Impact on Environment	Minimal impact on environment.
4.0 ACTIVITY	
Description of Project or Plan	This project would alleviate an on-going drainage problem that has resulted in flooding to local homes in the past.
Estimated Project Schedule	Two construction seasons after award or 36 months
5.0 COST ESTIMATE	
Total Activity Cost	\$950,000
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
The second secon	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Jim Creek CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Butte Area	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on envioronment. Live hardwood trees would be retained.	
4.0 ACTIVITY		
Description of Project or Plan	206 acres of shaded fuel break, consisting of 100 foot on each side of the trail with 200 foot of fuel break in the clearing used for recreation.	
Estimated Project Schedule	18 months upon receipt of funding	
5.0 COST ESTIMATE		
Total Activity Cost	\$1,359,600	
Proposed Non-federal Cost Share and Source	0	

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
Winks 14.5 Appel 1285	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Kalispell Drive Armoring & Dike Adjustment	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Talkeetna area	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents.	

Impact on Environment	Minimal impact on environment.
4.0 ACTIVITY	
Description of Project or Plan	Reconstruct and armor a segment of Kalispell Drive embankment and adjacent dike impacted by the waters of Montana Creek.
Estimated Project Schedule	Two construction seasons after award or 36 months
5.0 COST ESTIMATE	
Total Activity Cost	\$995,000
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE Please check the program you are most interested in pursuing: ■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration. □ Building Resilient Infrastructure and Communities (BRIC) - annual grants. □ Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must be insured under the National Flood Insurance Program (NFIP). □ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Fuel Reduction - Critical Facility Protection	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Matanuska-Susitna Borough	
Relationship to Existing Community Plans	MSB HMP and CWPP	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facilty and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.	
4.0 ACTIVITY		
Description of Project or Plan	Construct shaded fuel break around MSB critical infrastructure such as schools and recreation sites at the urban wildland interface	
Estimated Project Schedule	18 months upon receipt of funding	
5.0 COST ESTIMATE		
Total Activity Cost	\$400,000	
Proposed Non-federal Cost Share and Source	\$0	

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	ogram (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	ture and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	Armstrong Road CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	City of Houston	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct fuel break bordering segments of Armstrong Rd to protect ingress/egress routes. Project is located on privately owned lands. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$82,566
Proposed Non-federal Cost Share and Source	0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

State Hazard Mitigation Officer State of Alaska / DHS&EM PO Box 5750 JBER, AK 99505 mva.dhsem.mitigation@alaska.gov

1.0 PROGRAM PREFERENCE

Please check the program you are most interested in pursuing:

■ Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.

☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.

□ Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must be insured under the National Flood Insurance Program (NFIP).

☐ Unsure/Other

2.0 SUBAPPLICANT	IDENTIFICATION

Name of Project	Brett Memorial Ice Arena
Subapplicant	Mat-Su Borough
Point of Contact	Casey Cook/Cole Branham

3.0 COMMUNITY IDENTIFICATION

Describe project relationship to local and state mitigation strategies.	
Location	746 E. Bogard Road, Wasilla, AK 99654
Relationship to Existing Community Plans	Yes
Mitigation Plan Expiration	2026
Community in Good Standing with NFIP	Yes
Impact on People	Yes

Impact on Environment	Minimal impact on eniviroment
4.0 ACTIVITY -	
Description of Project or Plan	To update facility to current structural standards. FEMA F154 Level 2 score 1.4
Estimated Project Schedule	Two construction seasons after award or 36 months.
5.0 COST ESTIMATE	
Total Activity Cost	\$2,500,000
Proposed Non-federal Cost Share and Source	\$0

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

Submit to:

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1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing:		
■Hazard Mitigation Grant Pro	■Hazard Mitigation Grant Program (HMGP) - post-disaster declaration.	
☐Building Resilient Infrastruc	☐Building Resilient Infrastructure and Communities (BRIC) - annual grants.	
	(FMA) - annual grants for activities addressing flooding. Structures must	
N. P. 180	l Flood Insurance Program (NFIP).	
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	TION	
Name of Project	DSJ Seismic Resiliency Improvements	
Subapplicant	Matanuska- Susitna Borough	
Point of Contact	Casey Cook/Cole Branham	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	350 E. Dahlia Avenue, Palmer, Alaska 99645	
Relationship to Existing Community Plans	Yes	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on the environment
4.0 ACTIVITY	
Description of Project or Plan	The Borough will pay for the evaluation of the existing structure by third party engineering. After that the grant would fund the physical construction to ensure the structure is safe and operational after a seismic event.
Estimated Project Schedule	Engineering 2024, Construction 2026-2027 or 36 months after award
5.0 COST ESTIMATE	
Total Activity Cost	\$6,090,000.00
Proposed Non-federal Cost Share and Source	None

Casey Cook

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DIVISION OF HOMELAND SECURITY AND EMERGENCY MANAGEMENT

NOTICE OF INTEREST (NOI)

HAZARD MITIGATION ASSISTANCE (HMA) GRANT PROGRAMS

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1.0 PROGRAM PREFERENCE		
Please check the program you are most interested in pursuing: Hazard Mitigation Grant Program (HMGP) - post-disaster declaration. Building Resilient Infrastructure and Communities (BRIC) - annual grants. Flood Mitigation Assistance (FMA) - annual grants for activities addressing flooding. Structures must be insured under the National Flood Insurance Program (NFIP).		
☐ Unsure/Other		
2.0 SUBAPPLICANT IDENTIFICA	HON	
Name of Project	Burma Rd North #2 CWPP Fuel Reduction Project	
Subapplicant	Matanuska-Susitna Borough	
Point of Contact	Casey Cook	
3.0 COMMUNITY IDENTIFICATION		
Describe project relationship to local and state mitigation strategies.		
Location	Burma Rd, Big Lake	
Relationship to Existing Community Plans	Mitigation, WildFire EOP, CWPP Plans	
Mitigation Plan Expiration	2026	
Community in Good Standing with NFIP	Yes	
Impact on People	Project is critical to facility and infrastructure protection for community residents	

Impact on Environment	Minimal impact on environment. Live hardwood trees would be retained.
4.0 ACTIVITY	
Description of Project or Plan	Construct 100 ft wide fuel break bordering segment of Burma Rd located north of Kuster Rd and extneding the existing fuel reduction treatments to protect ingress/egress routes. Includes mechanically cutting, chipping, mulching of hazardous fuels such as black spruce.
Estimated Project Schedule	18 months upon receipt of funding
5.0 COST ESTIMATE	
Total Activity Cost	\$124,608
Proposed Non-federal Cost Share and Source	0

Casey Cook

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