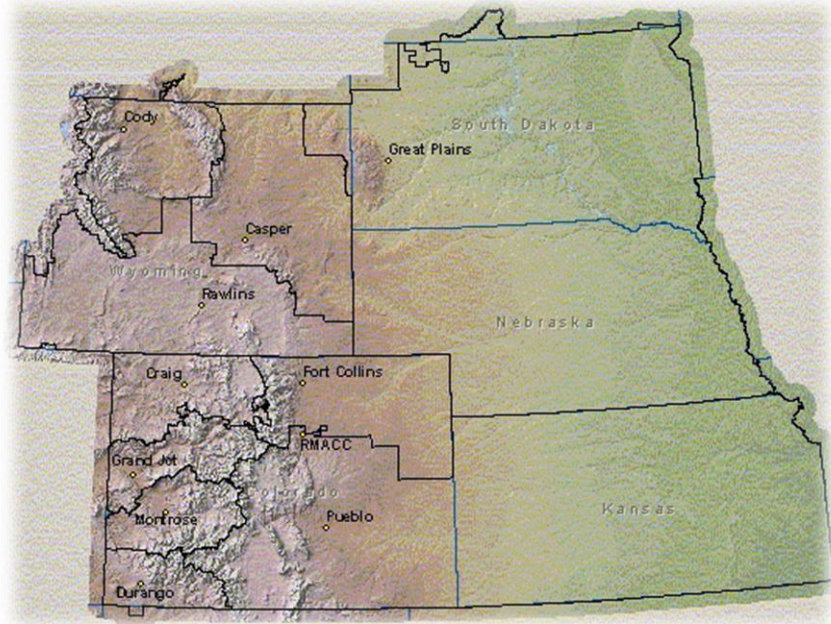


# 2017 Rocky Mountain Area



## Resource Prepositioning & Mob Center Operating Procedures

Version 1



# Table of Contents

- Introduction ..... 3
  - Purpose ..... 3
  - Objective ..... 3
  - Definitions ..... 3
  - RMA Resource Preposition Guidelines ..... 3
- General Preposition Operating Guidelines ..... 3
  - Roles and Responsibilities ..... 3
    - RMA Tactical Group and Fire Operations Officer (FOO) ..... 3
    - RMACC Coordinator on Duty (COD) ..... 3
    - RMA Resource Representative ..... 4
    - Zone Dispatch Center ..... 4
    - Hosting Unit Duty Officer ..... 4
  - ROSS Procedures: RMA Prepositioned Resources ..... 5
  - ROSS Procedures: Aviation Preposition Incident & Ordering Processes ..... 5
  - All Prepositioned GA Resources ..... 6
  - GA Prepositioned Resource Information ..... 6
    - Work Hours ..... 6
- Trigger Points for Activation of Geographic Area Mobilization Center(S) ..... 6
- Mobilization Centers ..... 7
  - Suggested MOB Center Organization ..... 7
    - MOB Center Potential locations: ..... 7
  - MOB Center - General ..... 7
    - Responsibilities when MOB Centers are Active ..... 8
    - RMA Tactical Group and Fire Operations Officer ..... 8
    - RMACC COD ..... 8
  - Mobilization Center Organization will: ..... 8
- Trigger points for de-activating from Mobilization Center: ..... 8
- Additional References: ..... 8
  - Appendix A: RMA Dispatch Centers ..... 9

## 1 Introduction

### 2 Purpose

3 This document will establish Rocky Mountain Geographic Area (RMA) guidelines for  
4 prepositioning resources and provide trigger points which will be used when activating  
5 mobilization centers at the geographical level.

### 6 Objective

7 Prepositioning is done within RMA to lessen mobilization response time to incidents.  
8 Prepositioned resources are primarily for emerging and large fires.

### 9 Definitions

10 The terms geographic area “GA” and “GA Preposition Resources” used within this document  
11 are to help clarify the intent and purpose of this resource preposition plan. The term “GA”  
12 represents the collective recommendations and decisions by the RMA Tactical Group/Fire  
13 Operations Officer (FOO), and Center Manager (*note – at elevated Preparedness Levels the FOO*  
14 *carries out the intent of the TAC Group in-between Tac Calls*). At preparedness levels 4 & 5, the  
15 MAC Group becomes the decision maker for number, type, and location of GA Preposition  
16 Resources. Resources prepositioned by local units through severity or other local codes to meet  
17 local staffing needs are not a part of this plan.

### 18 RMA Resource Preposition Guidelines

19 As resources are dispatched to an incident from the RMA preposition orders, the GA will  
20 consider if replacement resources should be ordered to maintain established drawdown levels  
21 for supporting emerging incidents and large fires, within the Rocky Mountain Area.

## 22 General Preposition Operating Guidelines

### 23 Roles and Responsibilities

#### 24 RMA Tactical Group and Fire Operations Officer (FOO)

- 25 • Identify, in coordination with RMACC, locations in the Rocky Mountain Area which may  
26 benefit from having GA prepositioned resources. (see COD duties below)
- 27 • Identify types and numbers of resources for preposition.
- 28 • Identify and select a RMA Resource Representative for prepositioned resources.
- 29 • Communicate TAC Group decisions to RMACC Coordinator on Duty (COD) for  
30 dissemination to Dispatch Centers.

#### 31 RMACC Coordinator on Duty (COD)

- 32 • If a RMA Resource Representative is not in place, contact local zone dispatch center to  
33 verify ability to stage resources in the area.
  - 34 ○ Relay answer to TAC Group.
- 35 • Inform the RMA zone dispatch center(s) of GA prepositioned resources to be located in  
36 their dispatch zone.

- 1 • Provide prompt notification to the zone dispatch center(s) regarding prepositioned  
2 aviation resources being diverted to higher priorities within the RMA.
- 3 • Communicate daily to all RMA zone dispatch centers, and the RMA Tactical Group, of  
4 any status changes of the GA prepositioned resources.
- 5 • Coordinate with the RMA Tactical Group, Center Manager and/or the RMA MAC (multi-  
6 agency coordinating group) when large fire resource requests come in from local  
7 dispatch centers for GA prepositioned resources.
- 8 • **AIRCRAFT ONLY:** Make contact with RMA dispatch center(s) to verify ability to stage  
9 resources in their zone).
  - 10 ○ Jointly identify specific hosting locations (considering ramp space, FBO  
11 support/fuel availability, hotel and stand-by accommodations, airport  
12 transportation, etc.)
  - 13 ○ Consider staffing impacts on local dispatch center's ability to have aircraft or  
14 initial attack dispatchers available especially when prepositioned aircraft are  
15 extended at the GA's request.
  - 16 ○ Identify local hosting unit
  - 17 ○ Relay RMA dispatch centers ability to host aircraft to TAC Group

### 18 **RMA Resource Representative**

- 19 • Reports to the Tactical Group and RMACC.
- 20 • Provides propositioned resources the following:
  - 21 ○ RMA wide briefing to include weather, fuels, current and expected fire activity,  
22 RMA dispatch and fire management contact information, and frequencies.
  - 23 ○ Daily routine instructions, to include requested local project work.
  - 24 ○ Mobilization instructions.
  - 25 ○ Signature for daily prepositioned timesheets and what charge code(s) should be  
26 used for time and support costs. Assistance with sleeping arrangement and small  
27 purchases on a limited bases.
- 28 • Contacts local zone dispatch center to verify ability to stage resources in the area.
  - 29 ○ Relay RMA dispatch centers ability to host resources to TAC Group.
- 30 • Briefs the zone dispatch center and local unit duty officers concerning:
  - 31 ○ Type and quantity of GA resources being assigned within the zone.
  - 32 ○ GA resource utilization parameters (IA, project work, reassignment).
  - 33 ○ GA resource standard work hours:
    - 34 ■ The process of extending of the GA resource staffing.
    - 35 ■ What charge codes should be used for time and support costs.

### 36 **Zone Dispatch Center**

- 37 • Disseminate information concerning GA prepositioned resources within the local area  
38 (to include all board member agency duty officers/fire managers).
- 39 • Interact with RMA Resource Representative; obtain contact information.
- 40 • Communicate issues concerning GA resources to RMA Resource Representative.
- 41 • Order GA support resources utilizing normal dispatch procedures

### 42 **Hosting Unit Duty Officer**

- 43 • Coordinate with RMA Resource Representative for possible project work for  
44 prepositioned resources located in their dispatch zone.

45

## ROSS Procedures: RMA Prepositioned Resources

By April 1 of each year, RMACC will create a ROSS RMA preposition incident which will be used for all RMA GA prepositioned resources.

In addition, all RMA dispatch zones will create a RMA Aviation Preposition incident for GA aviation resources that are assigned to their dispatch zone.

All other GA resources will remain under the dispatch control of RMACC. If local dispatch zones receive requests from their incidents for GA resources, orders will be placed to RMACC to be re-assigned. This can be done after a phone call to the RMACC COD.

## ROSS Procedures: Aviation Preposition Incident & Ordering Processes

- When the RMA Tactical Group determines that GA prepositioned aviation resources need to be staged in a dispatch zone, RMACC will request that the zone dispatch center create a ROSS request under their dispatch zone's RMA Aviation Prepo and places it to RMACC for a re-assignment from either the RMACC RMA Prepo or another dispatch zone's RMA prepo.
  - If the aviation resource is already within the dispatch zone and not currently on a RMA prepo incident, RMACC will send an aviation request to the dispatch center to initially assign the aviation resource to the RMA prepo geographic support code.
- Once assigned in ROSS to their dispatch zone's RMA Aviation Prepo, the zone dispatch center will update the GA resource status in ROSS to "Available GACC".
- If a dispatch zone has a local incident which needs GA aviation, the dispatch center may order and reassign the aircraft off their local RMA prepo.
  - Notification must be made to RMACC
- When the GA resource is released from the local incident, the resource will be released back to dispatch zone's RMA Aviation Prepo incident. The GA resource WILL NOT BE reassigned to a local zone preposition or severity incident.
- If a dispatch zone needs a GA prepositioned aircraft that is staged in an a neighboring dispatch zone:
  - Notify RMACC that the GA aviation resource is needed and confirm its availability to be assigned to their incident.
  - Send a completed RMA Aircraft Request form direct to the neighboring RMA dispatch center to dispatch the aircraft.
  - Place the ROSS aircraft request form up to RMACC who will then place it to the neighboring RMA dispatch center to be filled.
    - This is to ensure that RMACC can track the GA resource while within the RMA.

## 1 **All Prepositioned GA Resources**

2 **BEFORE the RELEASE of Prepositioned GA Resources, the incident zone dispatch center MUST**  
3 **make notification to RMACC at minimum of 24 hours in advance of the release.**

4  
5 The GA will determine if the resources to be released are needed to continue to support the  
6 RMA. If so, RMACC will create a new GA resource preposition order to be placed to the  
7 incident zone dispatch center for the resource to be reassigned to.

8  
9 If the resource is not needed for the RMA, the resource can then be released to home or, if the  
10 local unit wishes, can be reassigned to a local agency support incident and charge code.

## 12 **GA Prepositioned Resource Information**

13 Resource should be self-sufficient if possible:

- 14 • Limited logistical support is needed.
- 15 • Resource should be prepared to camp if per diem lodging is not available.
- 16 • Resource will be responsible for meals including lunch.
- 17 • If resource is unable to provide their own transportation, RMACC will provide support  
18 using the RMA rental vehicle BPA.

## 19 **Work Hours**

20 The standard work hours for GA resources are 0730-1800, unless otherwise specified by the GA.  
21 This includes a one-half hour lunch. If the local dispatch zone request a work hour extension of  
22 GA resources, they may be requested to supply a local charge code for the extension. The hour  
23 extension request must be approved by the Tactical Group/FOO and RMACC Center Manager.  
24 If the GA requests a work hour extension, then any local resources needed to support the GA  
25 prepositioned resource should use the GA support charge code for the extended time period.  
26 These local resources could include, for example, tanker base personnel, dispatchers, AFMO or  
27 local duty officer. The RMA Resource Representative will be responsible for ensuring the  
28 correct charge code is provided to GA prepositioned resources.

## 29 **Trigger Points for Activation of Geographic Area Mobilization Center(S)**

30 The following factors should be considered as trigger points for activating a RMA Mob Center:

- 31 • Increasing number of GA prepositioned resources coming into the RMA.
- 32 • Increasing numbers of GA prepositioned resources coming into the RMA who are not  
33 self-sufficient.
- 34 • Increasing number of resources in need of additional transportation (refer to RMA  
35 transportation plan once completed).
- 36 • Increasing potential for large fire activity that would require a support organization for  
37 prepositioned resource(s)
- 38 • Large number of resources being released without immediate reassignment but fire  
39 weather forecast shows significant fire potential.
- 40 • Long term forecasting supports continued fire activity and large fire potential in the  
41 RMA.



1 **Mobilization Centers**

2 The GA will activate Mobilization (MOB) Centers for hosting geographic funded preposition  
3 resources. The MOB Centers will generally be utilized for incoming resources waiting for  
4 assignment or for released resources waiting for reassignment. Resources should not spend  
5 more than 48 hours at the MOB Center before they are assigned to an incident or moved to  
6 another preposition location. If resources are hosted for more than 48 hours, they should be  
7 evaluated for release.

8  
9 **MOB Centers will report directly to the RMACC Center Manager (or acting) and will**  
10 **participate on TAC Calls when requested. All MOB Center resources will remain on a RMACC**  
11 **RMA Proposition Incident resource order.**

12  
13 A MOB Center should be able to support up to 150 people.

14  
15 By April 1st of each year, the RMA will have, at minimum, two predetermined facilities for  
16 hosting geographical funded preposition resources.

17  
18 **Suggested MOB Center Organization**

19 Preposition Staging Center organization should have little to no impact on the dispatch zone  
20 /units.

21  
22 MOB Center organization structure could include the following positions:

- 23 • Staging Area Manager (STAM) – or equivalent skill set
- 24 • Personnel/Equipment Time Recorder (PTRC/ETRC)
- 25 • Other positions as needed (for example micro-purchasing authority)

26  
27 Other MOB Center positions which could be considered depending on the number and type of  
28 prepositioned resources:

- 29 • Safety Officer (SOFR)
- 30 • Ground Support Unit Leader / Equipment Manager (GSUL/EQPM)

31 **MOB Center Potential locations:**

- 32 ○ Grand Junction, Colorado: TBD
- 33 ○ Front Range, Colorado: TBD
- 34 ○ Wyoming: Guernsey Training Center

35 **MOB Center - General**

36 MOB Center hours of operation are 0800-2000 (unless otherwise requested by the GA). Self-  
37 sufficient resources are strongly preferred. Although some MOB Centers may be able to  
38 provide meals & lodging, it is still desirable for resources to be self-sufficient. This will allow for  
39 resources to be reassigned away from MOB Center to other preposition locations. However,  
40 exceptions may occur, especially at higher national preparedness levels. If needed, a purchaser  
41 could be assigned to the preposition location organization to support lodging and meals of  
42 some resources who are not completely self-sufficient.

1 **Responsibilities when MOB Centers are Active**

2 **RMA Tactical Group and Fire Operations Officer**

- 3 • Ensure Mob Center resources and other available and resources information is shared  
4 with local interagency duty officers.  
5 • Provide input to the possible activation of a Mobilization Center.

6 **RMACC COD**

- 7 • Use Mob Center Plan to activate the identified locations.  
8 • Use the RMA Interagency Service & Supply plans to support local purchasing needs for  
9 the activated mob center.  
10 • Coordinate the ROSS resource ordering and dispatching of the MOB Center organization  
11 using above organization structure guidelines.  
12 • Be the point of contact for the MOB Center organization.  
13 • Track the Mob Center resources and provide resource availability to the RMA Tactical  
14 Group, RMA MAC Group and/or to the RMA zone dispatch centers.

15

16 RMACC will provide updated resource availability status reports to the RMA zone dispatch  
17 centers, the RMA Tactical Group, the RMCG Duty Officer and/or the RMA MAC Group.

18 **Mobilization Center Organization will:**

- 19 • Report directly to the RMACC Center Manager and/or acting.  
20 • Brief incoming resources.  
21 • Provide facilities and safety support.  
22 • Provide resource timekeeping.  
23 • Provide resource logistical support as needed.  
24 • Provide general oversight of the prepositioned resources.  
25 • Provide ROSS resource order tracking and dispatching support (as needed) or use  
26 RMACC support services.

27 **Trigger points for de-activating from Mobilization Center:**

- 28 • Incident resource needs are subsiding.  
29 • Number of resources coming into the RMA are reduced.  
30 • Large number of resources are demobilizing from RMA incidents and are not being  
31 reassigned immediately.  
32 • RMA preparedness levels are de-escalating.  
33 • Long term forecasting does not support continued fire activity and large fire potential in  
34 the RMA.

35 **Additional References:**

- 36 • Interagency Service and Supply Plans  
37 • RMA Mob Center Plans  
38 • RMA Transportation Plan  
39



1 **Appendix A: RMA Dispatch Centers**

2

<b>RMA Dispatch Center</b>	<b>24 hour Phone #</b>	<b>Email</b>
Casper	307-261-7691	<a href="mailto:casper_dispatch@yahoo.com">casper_dispatch@yahoo.com</a>
Cody	800-295-9954	<a href="mailto:codydispatch@gmail.com">codydispatch@gmail.com</a>
Craig	970-826-5037	<a href="mailto:craiginteragency@gmail.com">craiginteragency@gmail.com</a>
Durango	970-385-1324	<a href="mailto:durangodispatch@gmail.com">durangodispatch@gmail.com</a>
Fort Collins	970-295-6800	<a href="mailto:coftcdispatch@gmail.com">coftcdispatch@gmail.com</a>
Grand Junction	800-972-4526	<a href="mailto:gjcdispatch@gmail.com">gjcdispatch@gmail.com</a>
Great Plains	800-275-4955	No office email in place
Montrose	970-249-1010	<a href="mailto:montrosedispatch@gmail.com">montrosedispatch@gmail.com</a>
Pueblo	719-886-1600	<a href="mailto:copbcdispatch@gmail.com">copbcdispatch@gmail.com</a>
Rawlins	800-295-9953	<a href="mailto:BLM_WY_rwc_dispatch@blm.gov">BLM_WY_rwc_dispatch@blm.gov</a>

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