

ACTIONABLE ITEMS FROM PUBLIC COMMENT MATRIX	WHAT IS GOING TO BE DONE TO ADDRESS THIS	TERM FOR ACTION IMMEDIATE (THIS YEAR), SHORT(WITHIN 1-2 YEARS, OR MID TERM(NEXT 2 TO FIVE YEARS)	Who is Responsible
Coordinate with USFS monitoring of mule deer on PXP project	Discussions with USFS already have taken place, Consider extending the monitoring of mule deer habitat conditions out of the immediate Mesa area to attempt to learn more about how other parts of the Mesa mule deer range may be affecting body condition and to identify where future habitat improvements could be effective.	IMMEDIATE AND SHORT	BLM
Initiate expanded monitoring of mule deer in the Upper Green River basin	Coordination with the USFS regarding monitoring efforts/sharing of contractor, look to capture this in the Eagle Prospect Noble Basin Project ROD. Continue to share results of monitoring with the public as it comes in.	IMMEDIATE AND SHORT AND MID	BLM
Look for larger scale projects	Use results from JIO/PAPO habitat/treatment/priority inquiry.	IMMEDIATE, SHORT AND MID	BLM
Continue applying mitigation, monitoring results, and adjusting response	Continue coordinated monitoring of past projects, collect baseline monitoring for approved projects. Annual review of reclamation and monitoring plan	IMMEDIATE, SHORT	BLM
Define MITIGATION	BLM will clarify how the decisions of the SEIS ROD address the mitigation definitions contained in 40CFR 1508.20 (avoid, minimize, rectify, reduce, compensate). Explain what the SEIS ROD mitigation package was intended to produce following completion of the development phase on the Anticline.	SHORT	BLM
Be thoughtful and deliberate in identifying where to apply mitigation. Develop partnerships and coordinate activities across agency lines to leverage limited funds. Prioritize projects with proportionally larger and/or broader returns over those with single resource benefit.	Coordinate with WGF, Mule Deer Foundation, NRCS, WLCI, Wyoming Land Trust, others to build relationships, identify priorities, and leverage PAPO dollars. Prioritize project proposals for PAPO funding (mule deer and sagebrush centered proposals with a focus in priority areas on/off site). Continue providing project proposals for public input into project review and consideration. Use results from JIO/PAPO habitat/treatment/priority inquiry.	IMMEDIATE, SHORT AND MID	BLM
Be cautious when entering current high use areas. Weigh cost:benefit and take lower risks with vegetation manipulation	Project planning priorities based on conditions, site potential, level of use, location, other uses. BLM and WGF and County Commission reevaluate the bridge across the New Fork.	Short and Mid	BLM, WGF
Focus off-site mitigation treatments in migration routes and higher elevations where better response can be predicted	Coordination with WGF, Mule Deer Foundation, NRCS, WLCI, Wyoming Land Trust, others to build relationships, identify priorities, and leverage PAPO dollars	SHORT, MID	BLM, WGF

Complete conservation plans; coordinate regarding seedings and other developments being proposed for conservation plans	Conservation plans were completed for easement areas already. PAPO staff will, in Summer 2011, initiate discussions with easement landowners to review their conservation plans and discuss plans for maximizing benefits of the conserved areas for wildlife; habitat inventories and project proposals are expected to result.	IMMEDIATE, SHORT	BLM
Work where the deer are first	PAPO staff project identifying core areas and developing priorities	IMMEDIATE, SHORT	BLM
Consider other uses and their impacts when identifying mitigation response on mule deer, be sure to consider these impacts in developing mitigation response	Initially prioritize treatments where necessary rest can be incorporated without major costs or changes to established other uses. Funding for the construction of the over/underpasses for mule deer was approved, construction will begin in Spring 2011. Once over/underpasses are complete, WGF compare traffic trends and wildlife mortality. BLM and WGF work with operators to redirect traffic out of high wildlife use areas during key periods. Suggestion included a reference to re-evaluate the bridge across the New Fork river.	SHORT, MID	BLM, WGF
Identify priority areas such as winter concentration areas and migration routes where enhanced reclamation efforts can be completed	BLM and WGF identify priority areas (migration routes and winter concentration areas) on the Anticline where enhanced reclamation (container planting, modified species lists etc.) will be beneficial. By 2012 reclamation season, operators implement new reclamation standards in priority areas.	SHORT	BLM, WGF
Look at other non-native species for reclamation which produce higher quality browse and provide for a quicker return to productive mule deer winter range	Within 3 months, WGF to provide list of non-native species which have enhanced forage or nutritional values for winter mule deer. Within 6 months, BLM initiate adaptive management if necessary to modify reclamation plan to allow for use of non-native non-invasive browse species.	IMMEDIATE	WGF, BLM
BLM, WGF work with entities who are drafting ranch plans for the private lands within easement areas, monitoring is already a part of these plans and some soils inventory is already completed.	BLM and PAPO staff Coordinate with entities preparing or updating ranch plans to identify plan status and see if there is an opportunity to be involved in priority habitat areas. Habitat inventories and project proposals could result. PAPO staff and WGF identify priority habitat areas within Conservation Easement Areas for habitat improvements. For willing landowners, look for opportunities to leverage mitigation dollars to propose and develop projects which would improve important habitat	SHORT	BLM
Identify what we are expecting from mitigation projects before we do them, monitor for success, use the information to adapt future treatments	Emphasize through the application and review process for PAPO funded projects, that specific, achievable and measuragble habitat improvement objectives are defined so that the PAPO staff may better evaluate the benefits of a project, the public can see how a project would affect mule deer or sagebrush, and the PAPO board can make more informed decisions whether or not to fund a project.	IMMEDIATE, SHORT AND MID	BLM

<p>Undertake habitat condition inventories of unfragmented habitat</p>	<p>Within one year, WGF and BLM identify unfragmented habitat within priority mule deer winter and transitional range related to Mesa. Within 2 years, BLM and WGF undertake inventories of current habitat conditions within these habitat blocks, identify threats and prioritize habitat improvements where possible to offset these threats.</p>	<p>SHORT and MID</p>	<p>WGF, BLM</p>
<p>Continue utilizing directional drilling technology to address wildlife resources without affecting pace of development or instituting modification of operations before sequential mitigation process is complete. Ex. Directional drilling technology offers a means to develop the resource with less surface disturbance in areas of particular importance to mule deer winter/migration use. Need to be cognizant of other resources constraints.</p>	<p>Allow ROD to continue working.  Continue using Adaptive Management.  Continue monitoring conditions closely.  According to the ROD, if undesirable changes continue to occur, implement additional mitigation treatments.  As concentrated phased development moves into the next geographic block within DA 1, WGF BLM and Operators look at ways to configure the CDAs to avoid or minimize overlap on migration routes and concentration areas.</p>	<p>IMMEDIATE, SHORT, MID</p>	<p>BLM, WGF</p>