Theme	Originator	Sub-group
Agree to conservation strategy approach, and that updates will be necessary	States	SC
Function of the Conservation Strategy needs to be clear---it is a post-delisting management plan to ensure continued grizzly recovery. Portions of the Strategy need to focus on this and need to recognize the authorities of the different agencies	States/USFS/ County Commissioners	
Description of population that is stable vs. at carrying capacity	States	SC
Remove references that the Y.E.S. committee can petition for relisting	States	SC
Sensitive Species Reference	USFS	SC
Conservation Strategy should have specified review clause detailing when it will be revisited and updated	County Commissioners	SC
Make it clear who has what responsibilities regarding who does what, who pays, time periods/deadlines.	County Commissioners	SC
NPS Managers included in the discussions and decision making process…..allocation of harvest	NPS-Initially referred to AC subgroup-referred back to SC	SC/AC
Connectivity/Linkage/Genetic Management	Initially referred to AC subgroup-referred back to SC	SC/AC
Harvest focused away from park boundaries in areas where human bear conflicts are prevalent.	NPS- Initially referred to PM subgroup-referred back to SC	SC/PM
Hunting will not be permitted in the John D Rockefeller, Jr. Memorial Parkway	NPS- Initially referred to PM subgroup-referred back to SC	SC/PM
If a new estimator other than Chao 2 is used in the future, the states will recalibrate the population thresholds and proportions of allocated hunter harvest based on the estimates provided by the new model in comparison to Chao 2	NPS- Initially referred to PM subgroup-referred back to SC	SC/PM

Harvest will be based on the number of grizzly bears available to be hunted outside of NPS units rather than the entire population. - 21% of DMA are NPS managed units - 39% of PCA are NPS managed units, and stated as "secure habitat" in the conservation strategy. What does "secure habitat" mean?	NPS- Initially referred to PM subgroup- referred back to SC	SC/PM