Agenda Item F.4 Supplemental Staff Agenda Item Overview PPT September 2016

AGENDA ITEM F.4 SCOPING TRAWL SECTOR QUOTA POUND TRADING

Attachment 1 - Scoping Trawl Sector Quota Pounds Trading



Previous Omnibus Topics

<u>65. Trawl IFQ & MS - Allow Between Sector Transfer of Rockfish</u> <u>OP from IFQ to MS</u>

• This measure would allow participants in <u>the MS sector</u> <u>access to quota pounds (QP) in their shorebased IFQ</u> <u>accounts</u> for four rockfish species (canary, darkblotched, widow and POP).

71. Trawl - Allow Between Sector Transfers of Unneeded Overfished Species

• This measure would be specific to the within trawl use of choke species and <u>is not intended to include</u> discussion or promote <u>changes to any of the existing allocations</u>.



Draft Purpose and Need

- The need: to allow individual fishermen and co-ops to acquire additional quota for some species to continue fishing for target species.
- The purpose: to increase the attainment of target species by allowing the transfer of excess quota across sectors in order to better achieve optimum yield.



How Fish is Allocated

- Quota Pounds for delivery shoreside are annually provided to the current owners of that QS according to the QS percentage they hold.
- MS sector, annually issued quota does not go to individuals but rather to co-ops in proportion to the amount of catch history associated with the permits that have.
- For the CP sector there is no allocation or catch history assignments that are associated with individual permits, all CP permits join a single co-op and the entire allocation is given to the CP co-op.



Challenges to Transfer Quota

- Those operating in the shoreside fishery would <u>only have one</u> <u>buyer/seller to deal with in each of the at-sea sectors (i.e.</u> the only buyers/sellers of quota would be the MS co-op and the CP co-op.
- In the MS and CP sector, <u>only four QP species</u> (canary rockfish, darkblotched rockfish, Pacific ocean perch, and widow rockfish) <u>are formally allocated to MS and CP</u> <u>cooperatives, this limits the number of transferable</u> <u>species</u>.

 Vessel limits remain; if a vessel exceeds its limit, a quota transfer would not solve their issue



Potential Option 1

Option 1. Allow transfer of quota pounds across LE trawl sectors

This option would allow shorebased QP holders to transfer their non-whiting quota pounds to any MS or CP co-op and allow MS and CP co-ops to transfer their non-whiting quota in the form of QP to accounts in the shorebased IFQ system.

	Shorebased Sector	MS Sector	CP Sector		
Option 1 (Individual	(For canary, DB, POP, Widow	only – transfer from Shoreba	ased to MS or CP and vice versa)		
IFQ Transfers)	(For canary, DB, POP, Widow only - transfer from MS to CP and vice versa)				



Considerations for Option 1

<u>Pro</u>: Transfers could be done quickly, allow fish to be purchased and be made almost immediately available for use in another sector

Issues:

- Only four species can be transferred between sectors,
- May need to convert MS & CP species to quota pounds so it can be transferred;
- Choke species in Shorebased sector cannot be transferred from at-sea whiting sectors.



Potential Option 2

Option 2. Move quota at a higher level via Council action and rebalance score card in-season

This option would provide the Council the ability to move species allocations to another sector in-season similar to a scorecard adjustment.

	Shorebased Sector	MS Sector	CP Sector
Option 2 (Council Scorecard Transfer	(For canary, DB, POP, Widow (For canary, DB, POP, Widow		



Considerations for Option 2

<u>Pro</u>: Allows transfer of four species of fish to meet changing needs in the trawl sectors.

Issues:

- Lacks ability to transfer from shorebased sector to MS or CP;
- Current data trends may not hold or catch rates may not continue as expected;
- Less expedient than Option 1;
- May need triggers for clear need and industry willingness to rebalance;
- Timing of Council action;
- Possible transfer caps



Council Action

• Council Action: Scope Issues and Provide Guidance on Future Process and Schedule

