# Quick User Guide for Handbook App.

Current link http://icy-ocean-condense.s3-website-ap-southeast-2.amazonaws.com/





Click on these links to check the final assessment

Click on link for each step to complete the questions (this will show as INCOMPLETE until the assessment is done and then the score will show instead)

Use Prev and Next to move between questions in the assessment. You can also jump about using the Menu steps and side bar Menu steps Tick shows the page is done STEP 1: ECOLOGICAL RISK ASSESSMENT 🕨 ABUNDANCE 🕨 METHODOLOGY ■ ► SPECIES NAME 📔 🛧 🖶 < Prev Next > **Click here to** Species Name > Step 1: Ecological Risk Assessment > Abundance **Ecological Risk** add notes Methodology Assessment Do not consider this impact category for assessment? 0 Use Vulnerability score as Ecological Risk Score? No 0 Is there an existing abundance vulnerability/risk score for this species? Yes Do projections of future abundance exist for this species Yes No ! shows the page is needed but is incomplete (If a page is 'greyed' out then it is not needed) **Answer questions**  ■ ► SPECIES NAME ► STEP 1: ECOLOGICAL RISK ASSESSMENT ► ABUNDANCE ► MET 📓 🛧 🖶 < Prev Next > Distribu Choose between abundance, Timing nt > Abundance Ecological Risk Assessment distribution, timing and quality Methodology Do not consider this impact category for asses ment? Use Vulnerability score as Ecological Risk Score? No Is there an existing abundance vulnerability/risk score for this species? Yes ■ ► SPECIES NAME ► STEP 1: ECOLOGICAL RISK ASSESSMENT ► ABUNDA CE ► ME Do projections of future abundance exist for this species? Step 3: M Yes No Ecological Risk Assessment ent > Abundance Methodology Do not consider this impact category for assessment? Use Vulnerability score as Ecological Risk Score? No Is there an existing abundance vulnerability/risk score for this species? Yes Move between ecology, fisheries Do projections of future abundance exist for this species? and management steps

## Tick the box if the option is available for the fishery of concern

## **Click to add extra options**



## For economic and social impacts answer questions on likelihood and consequence

⇒ SPECIES NAME ► ST	EP 2: FISHER	YRISK ASSESSMENT ► ABUNDANCE	► ECONOMIC IMPACT IF CHA	NGE NOT MITIGATED	∎±⊕	< Prev Next >		
► STEP 2 Fishery Risk Assessment		Species Name > Step 2: Fishery Risk Assessment > Abundance Economic Impact If Change Not Mitigated						
	0	Likelihood of an economic in	npact					
	0	None	Low	Medium	High			
	ø	Consequence (magnitude)	of an economic impact	onomic impact				
Economic Impact If Change Not Mitigated	0	Small	Medium	Large	Very large			
Corial Impact If Change Net		Economic impact score						
Mitigated	0	Incomplete						
				■ ► SPECIES N.	AME 🕨 STEP 2: FISHEF	Y RISK ASSESSM		
				<ul> <li>STEP 2</li> <li>Fishery Ris</li> <li>Assessment</li> </ul>	sk nt	Species Na		
				Existing Manageme	nt Check 🕚	Likeliho		
				Available Fishery Re	sponses 👔			
				Likelihood Of Impler	nentation 🥑	Consequen		
				Economic Impact If I	Change Not			
				Sorial Impart If Cha	see Not	Social in		
				Mitigated	age inst	Incom		
						Tishan		
						Incom		

Answer questions on each option

#### Tick the box if the option is available for the fishery of concern

## **Click to add extra options**



## Answer questions on each option

١

	AGEMENT RISK ASSESSMENT 🕨 ABUN	DANCE 🕨 MANAGEMENT RE	SPONSES	₩ 1 0	< Prev Next >					
► STEP 3 Management Risk Assessment	Species Name > Step 3: Manag Management									
Available Management Responses 📀 Adjust TAC for quota species										
Management Responses 👔 🕦	Time to Implement									
	Immediate(<2 years)	Short term(2-5 years)	Medium term (5-10 years)	Long term(>10 years)						
	Change process									
	Operational	Consultative co-mgmt	Regulator	Inter-jurisdiction						
	Implementation Cost									
	Low	Medium	High	Very high						
	Ongoing Cost									
	Low	Medium	High	Very high						
	Management risk score									
	Incomplete									