THE DETERMINATION OF WATER RESOURCE CLASSES AND ASSOCIATED RESOURCE QUALITY OBJECTIVES IN THE CATCHMENTS OF THE INKOMATI

STAKEHOLDER ENGAGEMENT TO DATE

(FEBRUARY 2015)

Directorate: Water Resource Classification



PLATFORMS	STAKEHOLDER GROUP	FREQUENCY	MESSAGE/PURPOSE	PROPOSED DATES	PROGRESS
Project Steering Committee (PSC)	Representatives of sectors important to the study (To give strategic direction to project)	Three times over the two-year project period	 Inaugural PSC Meeting Preliminary IUAs Status quo Visioning exercise 	20 August 2013	Meeting held on 20 August 2013
			EWR Results Select and define operational scenarios	17 March 2014	Meeting held on 17 March 2014
			 Consequences of scenarios Proposed management classes RQOs 	November 2014 (2 nd week)	Meeting held on 24 November 2014
Technical Task Group (TTG)		Twice over the two-year project period	Socio-economics	16 October 2013	Meeting held on 16 October 2013
			Prioritisation of Resource Units	April 2014	Meeting held on 28 August 2014
Public Participation	The broader public	Twice over the two-year project period	Announce the project Overview of classification process Integrating classification into other integrated water resource management processes	12 June 2013	Meeting held on 12 June 2013

PLATFORMS	STAKEHOLDER GROUP	FREQUENCY		MESSAGE/PURPOSE	PROPOSED DATES	PROGRESS
			•	Evaluation of scenarios	November 2014	Moved to Jan/Feb 2015
Existing Fora	Crocodile Catchment Forum	Once per quarter	•	Information sharing Project status	23 August 2013 21 February 2014 25 April 2014 27 June 2014 22 August 2014 24 October 2014 28 November 2014	Presentation at meeting on 23 August 2013, 27 June 2014
	Sabie Catchment Forum	Once per quarter			20 August 2013 08 October 2013 25 November 2013 17 February 2014 21April 2014 23 June 2014 26 August 2014 20 October 2014 24 November 2014	Presentation at meetings on 23 August 2013, 08 October 2013, 25 November 2013, 26 August 2014
	Sand Catchment Forum	Once per quarter			19 August 2013 07 October 2013 26 November 2013 18 February 2014 22 April 2014 24 June 2014 19 August 2014 21 October 2014 25 November 2014	Presentation at meetings on 19 August 2013, 07October 2013, 26 November 2013, 11 July 2014
	Upper Komati Catchment Forum	Once per quarter			27 November 2013 19 February 2014 23 April 2014 25 June 2014 20 August 2014 22 October 2014 26 November 2014	Presentation at meetings on 27 November 2013, 25 June 2014
	Lower Komati Catchment Forum	Once per quarter			22 August 2013 28 November 2013 20 February 2014 24 April 2014	Presentation at meetings on 22 August 2013, 28 November 2013, 26 June 2014

PLATFORMS	STAKEHOLDER GROUP	FREQUENCY	MESSAGE/PURPOSE	PROPOSED DATES	PROGRESS
				26 June 2014 21 August 2014 23 October 2014 27 November 2014	
	Inkomati Irrigation Forum	Once per quarter			
	Mpumalanga Wetlands Forum	Once per quarter			Presentation at meeting on 15 August 2014
	OLLI	Once per quarter			
	REMCO				
Sectors (One-on-one)	Domestic Municipalities Ward councillors Traditional leaders Community development workers	When necessary: Twice (max) over the two-year project period	 Information sharing Data/information sourcing 		
	Mining & Industries	When necessary: Twice (max) over the two-year project period	 Obtain input on possible data gaps To source information related to national planning To engage them on the proposed scenarios developed in this project. 		Mining sector meeting held on 27 November 2013
	Agriculture	When necessary: Twice (max) over the two-year project period	Obtain input on possible data gaps Engage on the proposed scenarios developed in this project		One-on-one meeting held on 18 August 2014 with representatives from the Inkomati Irrigation Board
	Conservation/Environment SANPARKS SANBI Environmental society of South Africa (WESSA) Bird Life South Africa Federation of	When necessary: Twice (max) over the two-year project period	 Obtain input on possible data gaps Engage on the proposed scenarios developed in this project 		

PLATFORMS	STAKEHOLDER GROUP	FREQUENCY	MESSAGE/PURPOSE	PROPOSED DATES	PROGRESS
	Sustainable Environment (FSE) World Wide Fund for Nature South Africa (WWF-SA) Mpumalanga Tourism and Parks Agency (MTPA) AWARD				
	Knowledge Sector/ Water Research Commission Agricultural Research Council CSIR Academic institutions	When necessary: Twice (max) over the two-year project period	Obtain input on possible data gaps		