Table 1. Hoddles Creek SFMP Annual Report Checklist

Reporting Period 2016 - 2017

Prescription No.	Prescription	Compliance	Supporting D
8	PERMISSIBLE ANNUAL VOLUME8.1 The recommended permissible annual volume of surface water in the Protection Area is 1207 ML plus the volume of registrationlicences and any licences issued under section 51A.8.2 Melbourne Water may, from time to time, request the Minister to declare a new permissible annual volume which reflects thevolume of all-year licences surrendered or cancelled in, or transferred out of, the Protection Area since the Minister last declared apermissible annual volume.Note: Section 22A gives the Minister power to declare a permissible annual volume from time to time by Order published in theGovernment Gazette.Section 51(1A) allows a person to apply for a registration licence during the period 1 July 2002 and 30 June 2003. Section 51A allows aperson to surrender a registration licence and apply for a licence under section 51(1)(a) or (ba) and Melbourne Water must within 14days issue a licence for the same annual volume as the registration licence.	Yes	<u>2016-17 PAV</u>
9	 PROHIBITIONS ON GRANTING NEW LICENCES 9.1 Melbourne Water must refuse an application under section 51(1)(a) or (ba) of the Act in the Protection Area, if in its opinion, the approval of the application will or may cause: (a) subject to clause 9.3, the total volume of water taken and used in the Protection Area in any year under all-year licences to exceed 457 ML plus the volume of registration licences and any licence issued under section 51A; or (b) the total volume of water taken from waterways or collected in dams in the Protection Area under any winter-fill licences during a winter-fill period, to exceed 750 ML. Note: Section 55(2B) of the Act also prevents Melbourne Water from granting a licence if, in its opinion, the allocation or use of water under the licence will or may result in the permissible annual volume for that year or a future year, being exceeded. 9.2 By 1 October 2003, Melbourne Water must determine and notify the Minister of, the total volume of water for which: (a) licences have been issued under section 51(1A), of the Act within the Protection Area. 9.3 The volume referred to in 9.1(a) will reduce to reflect the volume of all-year licence, other than a registration licence, surrendered, cancelled or transferred out of the Protection Area. 	Yes	Allocation granted in 20 17
10	 TRANSFERRING LICENCES Note: Section 62 of the Act empowers Melbourne Water to approve an application temporarily or permanently to transfer a licence. 10.1 Subject to clause 10.2, Melbourne Water must not approve an application to transfer a licence, to take water from a waterway, or to collect water in a dam at a location: (a) upstream of Yellow Gum Road, unless the proposed transferee will take or collect water under the transferred licence downstream of that location; or (b) outside the Protection Area to a location within the Protection Area unless the target stream flow at the Launching Place gauging station of 6.9 ML per day in the period from 1 December to 31 May in any year can be achieved. 10.2 Melbourne Water may approve the transfer of a licence resulting from the transfer or conveyance of land providing the location at which water is taken or collected will not, change. 	Yes	<u>Licence trans</u> in 2016-17
11	NEW DAMS After the commencement of this Plan, Melbourne Water must not issue any licence under section 67 of the Act to construct a dam on a waterway within the Protection Area.	Yes	<u>Number of n</u> <u>dam on</u> <u>waterway</u> <u>licences</u>
12	ROSTERS AND RESTRICTIONS 12.1 Melbourne Water may, from time to time, prepare and implement rosters or restrictions or other arrangements for taking and using water, in accordance with the principles specified in Schedule 3.	Yes	Days on bans and restriction

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ransfers 7	
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<u>oans</u> ictions	No rosters or restrictions developed for Hoddles Creek to date. Low number of users at present accessing water.

13	LICENCE CONDITIONS For the purposes of section 32A(12) of the Act, a licence granted under section 51(1)(a) or (ba) or renewed under section 58 of the Act for a purpose specified in Schedule 4 is subject to each condition set out in that Schedule, in relation to that purpose.	Yes	Victorian W Registe
14	STREAM FLOW MONITORING PROGRAM Melbourne Water must: (a) continuously record the flows at the Launching Place gauging station; and (b) periodically record flows at the gauge-board at Hazeldene Road when it considers it appropriate to do so; and (c) periodically inspect the condition of the Launching Place gauging station; and (d) maintain the Launching Place gauging station in good condition; and (e) keep a record of each inspection and all work undertaken under paragraph (a), (b), (c) or (d).	Yes	
15	 INSTALLING METERS 15.1 After the commencement of this Plan, Melbourne Water must, as soon as practicable, ensure that a flow meter is installed to measure water taken for irrigation or commercial purposes under any licence which has been or is thereafter granted within the Protection Area under section 51(1)(a) or (ba) or 51(1A) of the Act. 15.2 Melbourne Water must: (a) periodically inspect the condition of each flow meter installed under sub-clause 15.1; and (b) maintain each flow meter in good condition; and (c) replace any damaged flow meter; and (d) keep a record of all work done under paragraph (b) and (c). 	Yes	<u>Number of</u> <u>metered</u> licences
16	 READING METERS Melbourne Water must: (a) read each meter referred to in sub-clause 15.1 at least: (i) once in every year in the case of an all-year licence; and (ii) shortly after the beginning and end of the winter-fill period in every year, in the case of a winter-fill licence; and (b) record, for each meter: (i) the reading obtained; and (ii) the number of the relevant licence; and (iii) the date on which the meter is read; and (iv) any information about the accuracy of the meter which Melbourne Water considers relevant; and (c) if a meter becomes defective, registers incorrectly or is removed for any reason, estimate the correct registration in any of the following ways: (i) by comparison with the quantity of water taken after the meter has been restored to proper order; or (ii) by comparison with the registration of a substitute meter used temporarily in place of the defective meter; or 	Yes	Diversio Databa
17	 (iv) by applying a correction factor if the meter is found to have a consistent error of registration. MAINTAINING ENVIRONMENTAL FLOWS 17.1 For the purposes of this clause, a licensee is the holder of a licence issued under section 51(1)(a) of the Act for any purpose other than domestic and stock use. 17.2 1 December to 31 May (a) Melbourne Water must do its best to ensure that, during the period 1 December to 31 May in any year, a licensee does not take any water from a waterway when the average streamflow at Launching Place gauging station: (i) is 4ML or less per day, at any time before 31 July 2004; or (ii) is 5ML or less per day, at any time after 31 July 2004. (b) Melbourne Water must, from time to time, when circumstances permit, propose achievable amendments to sub-paragraph 17.2 (a)(i) and (ii), until a target of 6.9 ML per day is attained. 17.3 1 June to 30 November Melbourne Water must do its best to ensure that, a licensee does not take any water from a waterway when the average streamflow at Launching Place gauging station: (a) 10 ML or less per day, at any time during the period of 1 June to 31 October; and (b) 6.9 ML or less per day, at any time during the month of November. 	Yes	

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<u>of</u>	Meter maintenance data captured in Melbourne Water's Asset Management system (Maximo). Maintenance of meters is scheduled every 3 years. Program available from Regional Services team.
ions base	Meter readings carried out in accordance with this clause. Dates and readings recorded in Diversions database.
	Compliance with licence conditions is monitored using: • Usage data from meters in the catchment; • Acting on reports of non- compliance from the public; and • Undertaking spot checks

18	 MONITORING THE IMPLEMENTATION OF THE PLAN 18.1 Within 12 months after the commencement of this Plan, Melbourne Water must propose to the Minister a program to monitor the implementation of the Plan. 18.2 A program proposed under sub-clause 18.1 must include arrangements to monitor: (a) the effects of the Plan on the reliability of supply to licensees within the Protection Area; and (b) the ability of the provisions to maintain environmental flows set out in clause 17; and (c) in-stream environmental indicators within the Protection Area; and (d) indicators against which Melbourne Water's performance in implementing this Plan can be measured. 18.3 The Minister may: (a) approve a plan proposed under sub-clause 18.1; or (b) approve that plan, subject to amendments made by the Minister; or (c) refuse to approve the plan. 18.4 Melbourne Water must implement a plan in the form approved by the Minister under sub-clause 18.3. 	Yes	
19	REPORTING Note: Section 32C and 32D of the Act requires Melbourne Water to report on its activities in carrying out its duties in relation to this Plan in each financial year and to: (a) give the report to the Minister and the Port Phillip Catchment Management Authority by 30 September in each year; and (b) make a copy available for public inspection at its offices.	Yes	
20	REVIEW OF PLAN Melbourne Water must: (a) review the operation of this Plan: (i) not more than 5 years after it commences; and (ii) thereafter, at intervals of no more than 5 years; and (b) propose any consequential amendment (if any) to the Minister. Note: Sections 29, 31 and 32G of the Act provide for the constitution and convening of a consultative committee to develop any proposed amendment and the process to be followed by the Minister before approving it	Yes	

The Minister approved the Stream Flow Monitoring Plan for Melbourne Water's eight SFMP catchments in 2013. The monitoring plan is implemented annually.	
Melbourne Water reviewed this Hoddle Creek SFMP in 2013.	