| Catchment Partnership Pages<br>Updated for draft River Basin Management Plan. Next edition due for final RBMP   |  | -  |  |   |  |  |   |
|---|--|--|--|---|--|--|---|
| Catchment information   |  | ]  |  |   |  |  |   |
| Catchment Partnershin Name<br>Catchment Host  | Tamar Catchment Partnerchin (72)<br>Westmunitiv Rivers Trust   |  |  |   |  |  |   |
| Riuer Basin District<br>Management Catchment Name (Curle 2)<br>Management Catchment ID (Cucle 2)  | Snith West<br>Tamar<br>3069  |  |  |   |  |  |   |
| Catchment Partnership vision  | http://mv-lamar.org/   | 1  |  |   |  |  |   |
| Enter hyperfink to your partnership website. If you have one (enter URL and name for link text)<br>Link to Catchmert Management Plans on the CatA website<br>Add your partnership vision text (Imited to a stakka website   | Catchment Management Plan CaBA website   |  |  |   |  |  |   |
|   | A healthy, hardword ecosystem half provides a productive landscape nova and in the huture.<br>WHITE COLLIFY they have may be available and be of whining water, a plot is & harura, and the health of the wider environment<br>with the structure of the<br>during weight and the structure of the<br>SHOE FOR WILDLEFE. A network of healthy habits apposits thiring widel explanations and backensity<br>RECREATION. ELEMES 4 OLUTIES: The most of healthy habits apposite the structure of the structure of the structure of the structure of the<br>structure and in crease their well-being by generiting time rank and weaks and protects the natural environment, including sourcing food boalthy<br>RECREATION. ELEMES 4 and is angreaded thematics weaks and protects the natural environment, including sourcing food boalthy<br>RECREATION.   |  |  |   |  |  |   |
| And a stroke betwee to reconsult over reconstruction to user reprintered  | from producers who work sustainably  | -  |  |   |  |  |   |
| Adă sindle jackas to represent you pamershipin vyour catchment<br>lebal photographic feormet. JPEC,<br>Chendatori: Landicape, nato 43   |  |  |  |   |  |  |   |
| Challenges for the catchment<br>Populated with Environment Agency evidence of challenges identified in the catchment (1-Most<br>Irreguent) occurring challenge in the catchment).<br>If you have additional evidence to prioritise the challenges, please select your Top 3 challenges<br>from the drop down list in the Catchment to priority challenges column. | Environment Agency RBMP evidence top challenges  | Catchment top priority challe  | inges  | ]   |  |  |   |
| 1   | Poliution from rural areas Poliution from waste water Disavior for disclosure  | Polution from agriculture and ru<br>Polution from waste water  |  |   |  |  |   |
| 3<br>4<br>5   | Physical modifications<br>Changes to the natural flow and levels of water<br>Pollution from abandoned mines  | Changes to the natural flow and  | water levels                                 | 1   |  |  |   |
| Why are these challenges a priority in your catchment?<br>A few words for each challenge to personalise them for your catchment e.g. fish passage severely  |  |  |  |   |  |  |   |
| A few words for each challenge to personalise them for your catchment e.g. fits passage severely<br>restricted by barriers from industrial past filmited to a maximum of 120 characters)<br>1<br>2<br>3   | Largels annotational catchment with scientificant diffuse solution of nutrients, sedments and annotamicals.<br>Many WVVV of varieties are & decision with a mostly combined searce method, and freezent CSO Solicitaness.<br>Part mesoniform takesauther andimments where durings an emploisation & advertiseries the searcheated to be at A   | ]  |  |   |  |  |   |
| Future and crowing challenges determined by the EA<br>Future Pressures assessment work at the Environment Agency incorporating climate crisis,<br>population growth and land use change has identified the following future and emerging challenges   |  |  |  |   |  |  |   |
| population growth and land use change has identified the following future and emerging challenges<br>for your catchment   | Top 4 Challenges in 2050   | Fastest growing challenges   | from 2020 to 2050                            | 1   |  |  |   |
| 1<br>2<br>3<br>4  | Invarien Nen native Seccies Caboes to the natural flow and sealer levels Pedator tom serviculter and runal arcses Provider motivational Provider Motivatio | Changes to the natural flow and<br>Physical modifications<br>Pollution from waste water<br>Pollution from agriculture and ru |  |   |  |  |   |
| What do you believe to be the top 3 partnership future challenges to the environment and<br>objectives in your catchment?   |  |  |  |   |  |  |   |
| Refer to the CaBA data package for additional information   | Polition from acriculture and rural areas  | 1  |  |   |  |  |   |
| 2<br>3  | Polition from acriculture and rural areas<br>Physical modifications<br>Chances to the natural flow and water levels  | ]  |  |   |  |  |   |
| Partnership success highlights 2016-2021<br>Showcase recentlongoing activity and benefits from the second cycle, (limited to a maximum of<br>1500 characters)   | Unstream thinking 2 SWW_DWT_WRT  | 1  |  |   |  |  |   |
| 1500 characters)  | Working with farmers and land managers to increase the resilience and quality of raw water supplies with additional focus on the reduction<br>of agricultural posticide use. The programme focused on Natural Capital solutions with widife and habitat benefits, as well as supporting.   |  |  |   |  |  |   |
|   | termens and such manages to rough grant alded investments.<br>Catalock filos defances improvement - VAONB, EA, SWW, Catalock Parish Council<br>Creation of 12% of intertidal transitional habitati via realignment of a filos de mbankment that was in poor condition. An affordable nature-<br>based scheme was designed to matriatin the standard of the optication to progress within Catalock.   |  |  |   |  |  |   |
|   |  |  |  |   |  |  |   |
|   | Citizen science scheme running across the region as Westcountry CSI, monitoring water quality and environmental parameters. An<br>engagement tool helping to increase awareness of rivers issues and connection with the local environment whilst also collecting useful<br>data.  |  |  |   |  |  |   |
|   | Devon & Conwall Sols Allance – EA, WRT<br>Launched in 2019 the allance is working to kuld capacity and capability in solls advice across Devon and Conwall, where more than 40%<br>of soils are departed. The allance provides training and mentoring, demonstration projects and feasibility assessments to increase the  |  |  |   |  |  |   |
|   | Laurchein (2019 fre allance is survive) to buid capacity and capability in calcia duice across Denon and Corwait, where more than 40%<br>of soits are dispation. The allance provides taming and memory demonstration project and feasibility assessments to increase the<br>number of adultation in the region and the level of experime.<br>Comprises many subsolvides with stateshorts with stateshorts and recent complexity assessments to increase the<br>states of adultation of the stateshorts with stateshorts.  |  |  |   |  |  |   |
|   |  |  |  |   |  |  |   |
| Entra protogen di oto o funo su socosses<br>Protogen il boli cui d'AC.<br>Constation: Landicapa, nato 4.3   | Areas view of the interdial habitat creation at Cablock. Credit: Environment Agency:   |  |  |   |  |  |   |
| How would you like to see your partnership develop during the coming years?   | From the feedback from our partners, we are currently succeeding in facilitating networking, strategic planning, collaborative working and   | ]  |  |   |  |  |   |
| (limited to a maximum of 500 characters)  | From the testback from our partners, we are currently successful in facilitating retreating, strating; partners, colaborative working and<br>barding reveal access the cultiments. We also working on increasing on ability to support face independent of prograd and instanch black,<br>highlight funding exponentiation. Exclutions data straining and collaborative monitoring, expand community engagement and ensure diverse<br>impostentiation of partners at meetings.   |  |  |   |  |  |   |
| Partnership priority actions/measures   | Enter plans for delivery over cycle 3 (December 2021 - December 2027)  | Reason for measure<br>(select the main reason from   | Location (central poi                        | nt of measure if it is at a                               | Waterbody number/s or operational<br>catchment or management catchment                                 | Delivery mechanism<br>(Select the main mechanism from the pick list) | What needs to change to improve certainty of delivery?<br>Give the barriers in the delivery of this measure |
|   | Limited to a maximum or 12 or nanotesis.<br>Measurus to loade deterionation, revicted areas, reasons for not achieving Good and future pressures.<br>Enter a maximum of 6 required measures with confident delivery and 6 required measures with less centain delivery, include benefits.  | (select the main reason from<br>the pick list)   | Use Latitude and Lor<br>please do not use na | ngitude coordinates<br>tional grid reference<br>Longitude | catchment or management catchment<br>(use the smallest scale you can and do<br>not enter mixed scales) | (Select the main mechanism from the pick list)                       | Give the barriers to the delivery or this measure   |
| Required measures with confident delivery   | Enhancementino deterioration measures in 2020-2025 Water Industry National Environment Programme   | Control or manage point source<br>discharges   |  |   | Link to WINEP page in draft plan will be<br>added here to access the detail of<br>actions              | EA Flood/coastal risk management programme                           |   |
| Required measures with confident delivery   | Upstream #inking 3 2020 - 2025   | Control or manage rural diffuse<br>pollution   |  |   | 3436, 3464   | Confirmed water industry programme 2019-23                           | -   |
| Required measures with confident delivery   | Tamar Beaver Management Group<br>Providing coordinated advice, support, education and monitoring in the catchment  | Control or manage rural diffuse  |  |   | 3089   | Other local funding  | -   |
|   | Providing coordinated advice, support, education and monitoring in the calchment   | pollution  |  |   |  |  |   |
| Required measures with confident delivery   | Tamura landscape partnership 2021-2026<br>Integrated scheme connecting heritage, communities and people to the catchment   | Control or manage rural diffuse<br>pollution   |  |   | GB108047007860,GB108047007840  | Heritage Lottery Fund  |   |
| Required measures with confident delivery   | South West Pearland Partnership<br>Pearliand restoration in Tamar headwaters   | Control or manage rural diffuse<br>pollution   |  |   | 3440, 3555   | Voluntary initiatives  | -   |
| Required measures with confident delivery   | Plemath River Kneners  | Control or manager when  |  |   | GB520804714300   | Other local funding  | -   |
| nequed measures win contract delivery   | Pyrrouth River Kaspers<br>Improving habitats for fish in the streams of North West Plyrouth  | Control or manage urban<br>diffuse pollution   |  |   | GB620804714300   | Other local funding  |   |
| Required measures with less certain delivery  | Establish designated freeheater bathing areas to encourage further improvement of water quality and recreational value.  | Control or manage point source<br>discharges   |  |   | GB108047007670, GB108047007860,<br>GB108047007840  | Other local funding  | Conceptial level measure which needs developing with key stakeholders                                       |
|   |  |  |  |   |  |  |   |
| Required measures with <b>less certain</b> delivery   | Increase promotion of water & nature friendly farming methods and related regulation   | Control or manage rural diffuse<br>pollution   |  |   | 3089   | UK Shared Prosperity Fund  | Level of available resource to work with the many land<br>owners in the catchment                           |
| Required measures with less certain delivery  | Encouraging best practice management of private/domestic wastewater sources and resolving misconnections   | Control or manage point source   |  |   | 3089   | UK Shared Prosperity Fund  | Lack of awareness of the impacts of wastewater on the<br>environment  |
|   |  | discharges   |  |   |  |  | enveronment   |
| Required measures with less certain delivery  | Further mitigate heavily modified waters and create catchment resilience in estuarine and urban environments   | Mitigate the impacts on ecology<br>from physical modifications in<br>modified waters   |  |   | GB520804714300, GB108047003640   | EA Floodicoastal risk management programme                           | Complex long term projects that require careful planning  |
| Required measures with less certain delivery  | Colaborative approach to tackle invasive non-vative species  | Control or manage invasive non<br>native species   |  |   | 3089   | Other local funding  | Securing funding and resources to extend efforts against<br>increasing INNS due to Climate change           |
|   |  |  |  |   |  |  |   |
| Required measures with less certain delivery  | Partnership approach to collecting and sharing information and data across all stakeholders  | Control or manage rural diffuse<br>pollution   |  |   | 3089   | UK Shared Prosperity Fund  | Establishing a common platform for gathering and sharing<br>data across organisations and communities       |
| Caracterization and the second  |  |  |  |   |  |  |   |
| Datchment Partnerschlustore.<br>Enter busisses or group webpage URL and name for link text for active partners, do not include<br>individuals   | For further info on our successes please go to the partnership webpage given above. Westcourtry Rivers Trust https://wet.org.uk/<br>Dowon/Weldle Trust https://www.demoor.gov/<br>Batmoro National Park Authority https://west.atmoro.gov/<br>Tramer Valay AONB https://www.sathwestatmoro.gov/<br>South West Yalar Hansi, www.sathwestater.co.gov/  |  |  |   |  |  |   |
|   | South West Water https://www.swbkestruct.org.uk/<br>South West Lakes Trust https://www.swbkestruct.org.uk/   | ]  |  |   |  |  |   |