



### KP Group of Forests Collaborative Project List

Date	Project Name, brief description and contract details	Project Partners	Value	Outcome
24/02 /2020	<b>Pollack wetland tour</b>			<ul style="list-style-type: none"> <li>38 participants attended field trip</li> </ul>
Mar 2019	<p><b>Project name:</b> Pollack Wetland Revegetation Project Yr 1 – MY01284 Murray Local land Services (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> Catchment Action NSW – Improving aquatic systems in the Murray Region</p> <p><b>Project description:</b> Pest and weed control, revegetation, stakeholder and community engagement, community tours, project management, sub-contract Moama LALC</p>	<p>Murray LLS WMLIG Forestry Corporation of NSW Moama LALC JIG Adjacent landholders</p>	\$93,680	<ul style="list-style-type: none"> <li>Aquatic plant revegetation along 1.7km Pollack lagoon</li> <li>430 ha vertebrate pest control</li> <li>430 ha pest plant control</li> <li>2 community groups assisted</li> <li>2 written products</li> <li>Field days</li> </ul>
Nov 2019	<p><b>Project name:</b> Pollack Wetland Revegetation Project Yr 2 MY01469 Murray Local land Services (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> Catchment Action NSW – Improving aquatic systems in the Murray Region</p> <p><b>Project description:</b> Pest and weed control, revegetation, stakeholder and community engagement, community / school tours project management, sub-contract Moama LALC</p>	<p>Murray LLS WMLIG Forestry Corporation of NSW Moama LALC JIG Adjacent landholders</p>	\$53,630	<ul style="list-style-type: none"> <li>6 first nation people employed</li> <li>Revegetation and fencing trial completed</li> <li>Turtle survey completed</li> <li>Pest fence remedial action completed</li> <li>585 ha vertebrate pest control</li> <li>585 ha pest plant control</li> <li>4 written products</li> <li>82 people attended 3 workshops</li> <li>15 people attended school workshop</li> </ul>
April 2020	<p><b>Project name:</b> Turtle videos</p> <p><b>Source funding:</b> Catchment Action NSW – Improving aquatic systems in the Murray Region</p> <p><b>Project description:</b> Complete two turtle videos outlining successes of pest control, information regarding local species and threats</p>	<p>Murray LLS WMLIG</p>	\$6,000	<ul style="list-style-type: none"> <li>2 x videos produced and circulated via social media / newsletter / website</li> </ul>
July 2020	<p><b>Project name:</b> Pollack Wetland Revegetation Project Yr 2 MY01617 Murray Local land Services (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> Catchment Action NSW – Improving aquatic systems in the Murray Region</p> <p><b>Project description:</b> Pest and weed control, revegetation, stakeholder and community engagement, community / school tours project management, sub-contract Moama LALC</p>	<p>Murray LLS WMLIG Forestry Corporation of NSW Moama LALC JIG Adjacent landholders</p>	\$45,000	<ul style="list-style-type: none"> <li>14 students attended field tour (18/8/20)</li> <li>48 people attended a community tour (18/12/20)</li> <li>43 people attended a community tour (31/01/21)</li> <li>4 stakeholder meetings</li> <li>585 ha vertebrate pest control</li> <li>585 ha pest plant control</li> </ul>

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Aug 2020	<p><b>Project name:</b> Koondrook-Perricoota Fish and Pollack Communication and Engagement Forestry Corporation of New South Wales (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> The Living Murray Program</p> <p><b>Project description:</b> Conduct communication and engagement activities as agreed by both parties, including Landcare and environmental services at the Pollack, Co-ordination of community meetings and minute-taking, Governance of the KPA, community engagement and education activities such as site visits/tours, website hosting including publication of relevant reports.</p>	<p>WMLIG Forestry Corporation of NSW MDBA Moama LALC JIG Adjacent landholders KPA</p>	\$27,500	<ul style="list-style-type: none"> <li>Reconvened KPA and several stakeholder meetings held</li> <li>KPA Terms of Reference</li> <li>KP Community visioning process with four workshops, one on line survey (204 participants)</li> <li>KP Community Vision document</li> <li>Community field days and school tours</li> </ul>
Mar 2021	<p><b>Project name:</b> Koondrook-Perricoota Fish Intervention Monitoring 2020-2021 Forestry Corporation of New South Wales (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> The Living Murray Program</p> <p><b>Project description:</b> Review and evaluation of relevant existing material relating to small-bodied fish habitat in Koondrook-Perricoota Forest, Conduct Field assessments of small-bodied fish habitat, evaluation and reporting, Community Engagement and Cultural Heritage Assessment, project planning for 3 pilot study locations based on Indigenous Partnership Program project recommendations for Stage 2 of the project etc.</p>	<p>WMLIG Forestry Corporation of NSW MDBA Moama LALC JIG Adjacent landholders Bringan Irrigation Trust Little Forest Working KPA</p>	\$113,000	<ul style="list-style-type: none"> <li>Project planning and stage 2 IPP project report completed.</li> <li>Field assessments and small bodies fish habitat report</li> <li>Cultural heritage assessment report completed, with ecological hot spots identified</li> <li>Community field days and school tours</li> </ul>
May 2021	<p><b>Pollack lagoon revegetation (MY01794)</b> Murray Local Land Services (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> Catchment Action NSW – Improving aquatic systems in the Murray Region</p>	<p>WMLIG Forestry Corporation of NSW MDBA Moama LALC JIG Adjacent landholders</p>	\$31,200	<ul style="list-style-type: none"> <li>2 community groups assisted</li> <li>5 volunteers</li> <li>4 TO employed</li> <li>72.7 ha revegetated</li> <li></li> </ul>
May 2021	<p><b>Project name:</b> Cultural Heritage Survey of Little Forest Creek wetland area Contract between Murray Local Land Services and Western Murray Land Improvement Group. Project Agreement No. MY01909</p> <p><b>Source funding:</b> Murray Aboriginal Program</p> <p><b>Project description:</b> Undertake a Cultural Heritage Survey of Little Forest Wetland to locate and monitor any impacts of proposed future environmental water delivery. The project will engage local Aboriginal people to undertake the survey and document the findings. The site is on Barapa Barapa Traditional Owner country and within the Moama Local Aboriginal Land Council boundary. Members of both communities will be involved in the survey. The site is located within the NSW Central Murray Ramsar site. All sites identified will be registered on the Aboriginal Heritage Information Management System (AHIMS).</p>	<p>Murray LLS WMLIG Forestry Corporation of NSW Moama LALC JIG Adjacent landholders Little Forest Working Group KPA</p>	\$2,000	<ul style="list-style-type: none"> <li>Area (ha) of Aboriginal Cultural Values Managed: 50 Hectares</li> <li>Number of Aboriginal Sites Managed: 3 Sites</li> <li>Number of biophysical studies completed: 1 Studies</li> <li>No. of biophysical surveys: 50 Surveys</li> </ul>
Oct 2021	<p><b>Project name:</b> Koondrook-Perricoota Fish Intervention Monitoring 2021-2022 Forestry Corporation of New South Wales (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p>	<p>WMLIG Forestry Corporation of NSW</p>	\$259,600	

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	<p><b>Source funding:</b> The Living Murray Program</p> <p><b>Project description:</b> Cultural Heritage site monitoring, Pollack event monitoring – waterbirds, hydrology, and water quality, Pollack Ponds Aboriginal aquaculture investigation and report, Little Forest event monitoring – ecology, hydrology, and water quality, fish habitat intervention monitoring, host community workshops and site visits, four media releases, website updates etc.</p>	<p>MDBA NSW DPE Moama LALC JIG Adjacent landholders KPA Little Forest Working Group</p>		
Aug 2021	<p><b>Project name:</b> Pollack Wetland Biodiversity Enhancement Project</p> <p><b>Source funding:</b> Murray Darling Healthy Rivers Program Small Grants (Round 1)</p> <p><b>Project description:</b> Aquatic revegetation of Swan Lagoon</p>	<p>WMLIG Forestry Corporation of NSW Moama LALC JIG Adjacent landholders KPA Barham school/s</p>	\$50,000	<p>Start date Autumn 2022. Expected benefits:</p> <ul style="list-style-type: none"> <li>• 47 ha terrestrial vegetation enhancement, &gt;5000 mid and understory plants in ground</li> <li>• Pest and weed control</li> <li>• School involvement</li> </ul>
		<b>Total:</b>	<b>\$680,610</b>	
<b>KP Group of Forests Projects in train / submitted for 2022</b>				
Jan 2022	<p><b>Project name:</b> Swan Lagoon Wetland Rehabilitation</p> <p><b>Source funding:</b> Healthy Rivers Program Small Grants (Round 1)</p> <p><b>Project description:</b> Aquatic revegetation of Swan Lagoon. The project aims to revegetate Swan Lagoon with locally sourced, suitable native species to increase vegetation diversity, increase habitat, remediate erosion, and improve cultural values. Planting will be undertaken by experienced crews from partner organisations the MLALC and DLALC which include members of both Traditional owners, the Barapa Barapa and Yorta Yorta people. Specialist technical advice will be provided by local Wetland ecologists.</p>	<p>WMLIG Forestry Corporation of NSW Moama LALC JIG KPA</p>	\$99,978	<p>Project objectives:</p> <ul style="list-style-type: none"> <li>• Reduce lagoon bank erosion and tree loss</li> <li>• Increase plant species diversity and productivity within the littoral bank zones</li> <li>• Increase community awareness and education of the importance of riparian vegetation</li> <li>• Increase partnership opportunities to local groups taking ownership in NRM</li> </ul>
Feb 2022	<p><b>Project name:</b> Koondrook-Perricoota Fish Intervention Monitoring 2021-2022</p> <p>Forestry Corporation of New South Wales (FCNSW) and Western Murray Land Improvement Group (WMLIG)</p> <p><b>Source funding:</b> Catchment Action NSW – Improving aquatic systems in the Murray Region</p> <p><b>Project description:</b> Aquatic revegetation of Swan Lagoon to compliment additional revegetation associated with the above project</p>	<p>Murray LLS WMLIG Forestry Corporation of NSW Moama LALC JIG</p>	\$16,000	<p>Project objectives:</p> <ul style="list-style-type: none"> <li>• Reduce lagoon bank erosion and tree loss</li> <li>• Increase plant species diversity and productivity within the littoral bank zones</li> <li>• Increase community awareness and education of the importance of riparian vegetation</li> </ul>

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				<ul style="list-style-type: none"> <li>Increase partnership opportunities to local groups taking ownership in NRM</li> </ul>
Oct 2021 (submitted)	<p><b>Project name:</b> Little Forest Fish Exclusion Screen Demonstration</p> <p><b>Source funding:</b> Healthy Rivers Program Small Grants (Round 1)</p> <p><b>Project description:</b> Installation of fish exclusion screens on two irrigation intake pumps used to deliver environmental water to the Little Forest, demonstration of project to Murray Valley Private Diverters and community groups</p>	<p>WMLIG Forestry Corporation of NSW Moama LALC JIG Little Forest Working Group</p>	\$256,410	<p>The fish screens prevent pest species such as European Carp, Oriental Weather Loach and Gambusia (Mosquito fish) from entering the wetland.</p> <p>The screens retain native fish in natural waterways and accelerate the recovery of their populations when water is diverted from the Murray River. Community will be actively involved in native fish recovery.</p>