## Attachment Three (3)

Committee on Domestic Violence Agenda November 12, 2020

Contents: Legislative Subcommittee Action Plan

## Legislative Sub-Committee Action Plan

Action	Activities	Due Date	Documentation Needed
<ol> <li>By April 2020 research and make recommendations regarding Domestic Violence High Risk Protection Team implementation in Nevada.</li> </ol>	<ol> <li>Legislative Committee discussion - completed</li> <li>Webinar Presentation by the Jeanne Geiger Crisis Center on their Domestic Violence High Risk Team Model to full CDV and discussion of applicability to Nevada completed</li> <li>Determine next steps</li> </ol>	1/28/19 10:00 a.m.	• None
<ol> <li>By June 2020 and ongoing, identify and track 2019 legislative changes to understand how these changes are being implemented throughout the state.</li> </ol>	<ol> <li>Develop list of legislative changes. completed</li> <li>Identify information sources to track implementation of changes – DPS, AOC, etc. in-progress</li> <li>Report back on implementation successes and struggles</li> </ol>	Dec. 31st Dec 31st TBD – CDV Meeting dates	<ul> <li>List of legislative changes</li> <li>Contact/source list</li> <li>Reports at each CDV Meeting</li> </ul>
	4. Identify potential changes to aid the implementation	June 30th	Written report
3. By April 2020 and ongoing create a process to review, recommend and take a position on suggested legislation for the 2021 session	<ol> <li>Review process from previous sessions. completed</li> <li>Develop written process for legislative sub-committee in progress</li> <li>Present to CDV for approval and implementation</li> </ol>	Dec. 31 <sup>st</sup> Jan 31 <sup>st</sup> Spring CDV meeting	Written Report
4. By November 2020 and ongoing draft and finalize Committee on Domestic Violence Biennial Report	<ol> <li>Review most recent report submitted to the Legislature and provide feedback</li> <li>Draft report and share with full CDV</li> <li>Send report to the NV Legislature</li> </ol>	Next Meeting: November 24, 2020	Written Report