## PRELIMINARY AGENDA 2017 SUMMER ASSEMBLY MONTROSE, COLORADO

## Friday. July 14. 2017

Friday, July 14, 2017		
	Bid & Host" Workshop mmittee Event – Open AA Meeting	7:00 PM 10:00 PM
Saturday, July 15, 2017		
Host Event: Open AA Meeting		7:00 AM
l. II.	GSR/DCM Session Area Assembly – Business Meeting	8:00 AM 9:00 AM
	<ul> <li>A. Serenity Prayer</li> <li>B. Preamble to the Procedure Guide</li> <li>C. Acknowledge Past Delegates in Attendance</li> <li>D. Ask it Basket</li> </ul>	
III.	Delegates Session  A. Alternate Delegate Report	
VI.	B. Delegate Report Lunch Break	12:00 NOON
IV.	Area Assembly – Business Meeting A. 12 Concepts Short Form B. Explanation of Voting Procedure – Roberts Rules C. Minutes from Last Assembly D. Treasurer's Report E. Old business 1. Report on 2018-2020 Fixed Location Spring Assemblies	1:00 PM
V.	2. Old Business from the Floor F. New Business 1. Bids for 2018 Summer Assembly 2. Bids for 2020 State Convention 3. New Business from the Floor G. Standing Committee Reports H. Ask It Basket answers What's on your mind?	
VI. VII.	Announcements Close with Responsibility Declaration	Adjourn 5:00 PM
	mmittee Event: Open Al-anon (7 PM) & AA (8 PM) Speakers	7:00 PM
Sunday, July 16, 2017		
Host Event: Open AA Meeting		7:00 AM
l.	Delegate and DCM Sharing Session	8:00 AM
II. III.	Area 10 Officer-Standing Committee Chair meeting  Area Committee Meeting  A. Serenity Prayer  B. 12 Traditions - short form  C. Roll Call  D. Minutes from Last Area Committee Meeting  E. Old Business  1. Report on last Assembly - District 7 – Colorado Springs  2. Report on this Assembly - District 20 – Montrose  3. Report on Corrections Conference – Denver  4. Hosting Fixed Location Spring Assemblies  5. Old business from the Floor	8:00 AM 9:00 AM
IV. V.	F. New Business  1. 2018 Preliminary Budget Presentation 2. Ratification of 2019 Convention Chair 3. New Business from the Floor G. Website Discussion & Feedback H. DCM Reports (Districts 8, 9, 10, 11, 12, 13) I. Ask It Basket answers What's On Your Mind? Close with Responsibility Declaration	