

AGENDA

Policies & Procedures Committee (PPC) Meeting May 15, 2019 from 6:00-8:00 pm

Arcata Co-op Conference Room (upstairs)

Facilitator: Leah Stamper

Outcomes:

- Approval of draft minutes from April Policies & Procedures meeting
- Bylaw clarification regarding board qualifications
- Update to board attendance policy, if needed
- Understanding of how office supplies should be purchased
- List of different member share structure possibilities
- Agreement on structure and content of the board binder
- Understanding of future agenda items and hotlist items

| | What | How | Who | Minutes | Time |
|----|------------------------|--|-------|---------|-----------|
| 1 | Welcome & Review | Introductions Check for changes to the agenda | Leah | 5 | 6:00-6:05 |
| 2 | Approve Minutes | Ask for consensus on approval of the April 17, 2019 minutes | Leah | 5 | 6:05-6:10 |
| 3 | Member Comments | Members share topics not on the agenda | all | 5 | 6:10-6:15 |
| 4 | Bylaws Clarification | Discuss correspondence from Van Baldwin and any bylaw clarifications | Leah | 5 | 6:15-6:20 |
| 5 | Board Attendance | Review board attendance policies and possibly update. | Colin | 15 | 6:20-6:35 |
| 6 | Office Supplies | Discuss office supplies purchasing in consideration of purchasing policy | James | 10 | 6:35-6:45 |
| 7 | Member Share Structure | Discuss alternative options for member share structure | James | 30 | 6:45-7:15 |
| 8 | Review Board Binder | Review content of board binder. | Colin | 20 | 7:15-7:35 |
| 9 | Hotlist Items | Review and update current hotlist | Leah | 5 | 7:35-7:40 |
| 10 | Next Agenda Items | Review future agenda items Next meeting July 17, 2019 | Leah | 5 | 7:40-7:45 |

Hotlist:

- Consider employee longevity incentives to reduce turnover
- Consider inserting language into the Bylaws about supporting/spinning off other co-ops
- Create a policy for GM review & evaluation following completion of this year's review
- Establish strong policies and procedures for recruiting a GM
- Look into different member share structures