**IceCube Institutional Memorandum Of Understanding (MOU)**

**Scope of Work**

**University of Alaska**

**Katherine Rawlins**

**Ph.D Scientists** (Faculty Scientist/Post Doc Grads): **1** (1 0 0)

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Labor Cat.** | **Names** | **WBS L3** | **Tasks** | WBS 2.1 | WBS 2.2 | WBS 2.3 | WBS 2.4 | WBS 2.5 | WBS 2.6 | **Grand Total** |
| Program Coordination | Detector Maintenance & Operations | Computing & Data Management  | Data Processing & Simulation  | Software | Calibration |
| KE | Rawlins, Katherine | Online Filter (Pnf) | CR WG co-chair |  | 0.25 |  |  |  |  | 0.25 |
|   |   | Reconstruction | Curvature/snow correction for IceTop |   |   |   |  | 0.20 |  | 0.20 |
|   | **Rawlins, Katherine Total** |  | **0.25** |  |  | **0.20** |  | **0.45** |
| **UAA Total** |  |  |  | **0.25** |  |  | **0.20** |  | **0.45** |

**Faculty:**

Katherine Rawlins – Cosmic Ray WG co-convener, Curvature/snow correction for IceTop, CR data analysis.