

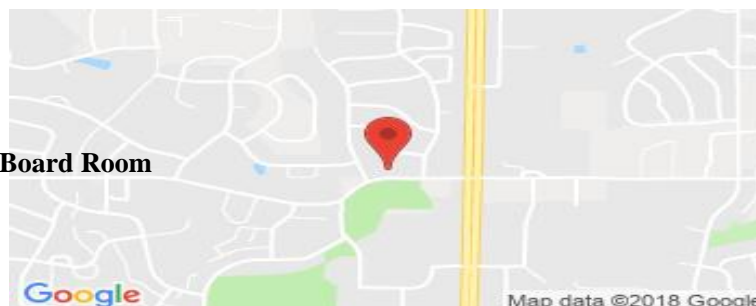
ND Oil & Gas Research Program Agenda

2018-05-02

10:00AM-5:00PM

Department of Mineral Resources West Board Room

1000 East Calgary, Bismarck, ND



- C. Next Grant Round Deadline - June 1, 2018
- I. D. ~~Next OGRP Meeting - May 22, 2018~~
- N. Riparian Authority Presentation - Justin Kringstad**
- III. Bakken Production Optimization Program 2.0 Status Update - Energy and Environmental Research Center, John Harju -**
- IV. Request for funding reallocations of Contract G-028-058 -"Public Private Partnership to Support Geology and Geological Engineering Education and Research at UND's College of Engineering and Mines & Program" and additional OGRP funding of \$235,000 for proposed research projects to be conducted by UND Ph.D. students - Dr. Vamegh Rasouli, Department of Petroleum Engineering, University of North Dakota -**
- V. Oil and Gas Research Program Financial Report and Consideration of recommendation for Oil and Gas Research Fund allocations for the 2017-2019 biennium; Karlene Fine -**
- VI. Consideration of Grant Round 45/46 Applications:**
 - A. G-045-01: “Conceptual Design for Chlor-Alkali and Valuable Materials Production from Oilfield Brine” Barr Engineering Co.; Principal Investigator: Dr. Scott Korom; Project Duration: 12 months; Total Project Cost \$220,000; Request for: \$110,000 -
 - 1. *Technical Peer Reviewers’ Ratings/Comments and Applicant’s Response -*
 - 2. *OGRP Director's Presentation and Recommendation - Brent Brannan -*
 - 3. *Applicant's Presentation -*
 - B. G-045-03: "Unitized Legacy Oil Fields: Prototypes for Revitalizing Conventional Oil Fields in North Dakota": Eagle Energy Partners I, LLC (EEIP); Principal Investigator: Pat Nicodemus; Project Duration 36 Months; Total Project Cost: \$6,000,000; Request for: \$3,000,000 -
 - 1. *Technical Peer Reviewers' Ratings/Comments and Applicant's Response -*
 - 2. *OGRP Director's Presentation and Recommendation - Brent Brannan -*
 - 3. *Applicant's Presentation -*
 - C. G-045-08: "Solar Powered Electrokinetic Soil Desalinization"; Terran Corporation/Oasis Petroleum; Principal Investigator: Christopher Athmer; Project Duration: 36 months; Total Project Cost \$346,120; Request for: \$149,960 -
 - 1. *Technical Peer Reviewers' Ratings/Comments and Applicant's Response -*
 - 2. *OGRP Director's Presentation and Recommendation - Brent Brannan -*
 - 3. *Applicant's Presentation -*
- D. G-046-01: "intelligent Pipeline Integrity Program (IPIPE)" Hess Corporation, Statoil ASA, Oasis Midstream Partners; Principal Investigators: Brent Lohnes, Linda Pitman, and Tone Macia; Project Duration: 44 months; Total Project Cost \$3,714,000; Request for:

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