



**Little Rock Sustainability Commission
Minutes of Meeting for February 22nd, 2019 at 11:30pm
Willie L. Hinton Neighborhood Resource Center**

1. Faith Mullins, staff support, called the meeting to order at 11:40 a.m. A quorum was present.
2. **Attendance**
 - A. **Commissioners Present:** Jan Baker, Michael DeAngelis, Grant Duensing, Rachel Furman, Ron Hughes, Andrew Jester, Micah McLain, Uta Meyer, Brittany Nichols, Michael Nichols, Randy Pierce, Casey Shepard, Linda Smith, Karen Zuccardi
 - B. **City Directors:** Director Peck, Director Webb
 - C. **Guests Present:** Patrina Robinson, Norm Berner, Bruce McMath
 - D. **Staff Present:** Faith Mullins, Melinda Glasgow
3. **New Business**
 - a. **Term limits decided:**
 - i. **1-year Term Limit:** Linda Smith, Karen Zuccardi, Jan Baker, Casey Shepard, Micah McLain
 - ii. **2-year Term Limit:** Grant Duensing, Ron Hughes, Randy Pierce, Michael Nichols, Andrew Jester
 - iii. **3-year term limit:** Michael DeAngelis, Uta Meyer, Rachel Furman, Brittany Nichols, Niki Evansington
 - b. **Elect Chair and Vice-Chair:**
 - i. **Chair:** Randy Pierce
 - ii. **Vice-Chair:** Karen Zuccardi
 - c. **Committee Reports:**
 - i. Energy: Grant Duensing
 1. Support shielding bill 1309 currently in committee
 2. Researching streetlight standards in other cities
 3. Working on PACE proposal
 4. Working on energy tracking and benchmarking
 - ii. The Natural Environment/Quality of Life: Uta Meyer
 1. Researching invasive species ordinances
 2. Researching sustainable event guidelines
 - d. **Sustain the Rock Awards:** Voted on winners for 2019
4. **Next Meeting** – April 26, 2019 at 11:30 at Willie L. Hinton Neighborhood Resource Center.

Important Dates:

March 2, 2019	Open Data Day, Hinton Center 9 a.m. – 12 p.m.
March 5, 2019	Energy Committee meeting, 3:30 p.m. Rebel Kettle
March 9, 2019	City Wide Cleanup, Baseline Community Center
March 21, 2019	The Natural Environment/Quality of Life committee meeting, 7 p.m. Fletcher Library
March 28, 2019	Sustainability Summit, Robinson Center