Energy Subcommittee February 7, 2002 Exhibit 3





#### Montana Electric Cooperatives' Association

# Electric Cooperative Structure and Policy Concerns

Presented by Dave Wheelihan Executive Director

to

Energy Subcommittee of Environmental Quality Council February 7, 2002

#### Beginnings

- Lack of electricity in rural America
- 1914 1<sup>st</sup> electric cooperative formed in Granite Falls, Minn.
- 1919 8 non-profit electric cooperatives organized near Webster, City Iowa
  - Purchased power from the City

- 1923 Still only 2.8% of all farms in the U.S. were electrified.
- 1935 President Roosevelt creates Rural Electrification Administration (REA) through Executive Order No. 7037
  - Congress appropriates \$100 million for rural electrification

- REA meets with executives from the 15 largest utility companies in America.
- REA deems IOU proposal not adequate to provide area coverage.

- Growing public mistrust of private utilities because of improper financial practices.
- Result: Passage of the Public Utility Holding Company Act.
  - \* (Act designed to prevent market abuse through monopolistic practices.)

- 1936 Rural Electrification Act passes
- Makes REA lending agency of federal government for 10 years, giving lending authority preference to non-profits.
- √ \$40 million annual appropriations to be apportioned among the states.
- loans to be made for the construction and operation of generation, transmission, distribution of electric energy for persons in rural areas not receiving service

- √ 25-year repayment with interest geared to government's own long-term securities.
- ✓ Administrative to be on non-partisan basis.

- **1936-1963** 
  - Nearly 1,000 electric cooperatives formed.
  - \* Ravalli Electric 1<sup>st</sup> in Montana: incorporated 1936, energized 1938.
  - 1939 Montana Legislature passes Rural Electric & Telephone Act (Mt. Code Annotated, Chapter 35-18)
  - \* Sets forth powers and purposes of electric cooperatives.

#### Electric cooperatives today

- 900-plus electric cooperatives in the United States.
  - Serve 34 million people in 46 states.
  - Employ more than 60,000 people.
  - \$70 billion in assets.
  - 2.3 million miles of power lines to service 80%-plus of U.S. geographical area.

#### Electric co-ops in Montana

- 26 distribution co-ops
- 3 generation and transmission co-ops
- Serve in every county
- Approximately 400,000 people
- 700 jobs
- \$35 million annual payroll

# What is an electric co-op?

- Formed to provide electric energy (poles, wires, etc.)
- Not for profit
- Owned by those who receive service from the co-op.
- Elected board of directors
  - Makes policy and rate decisions

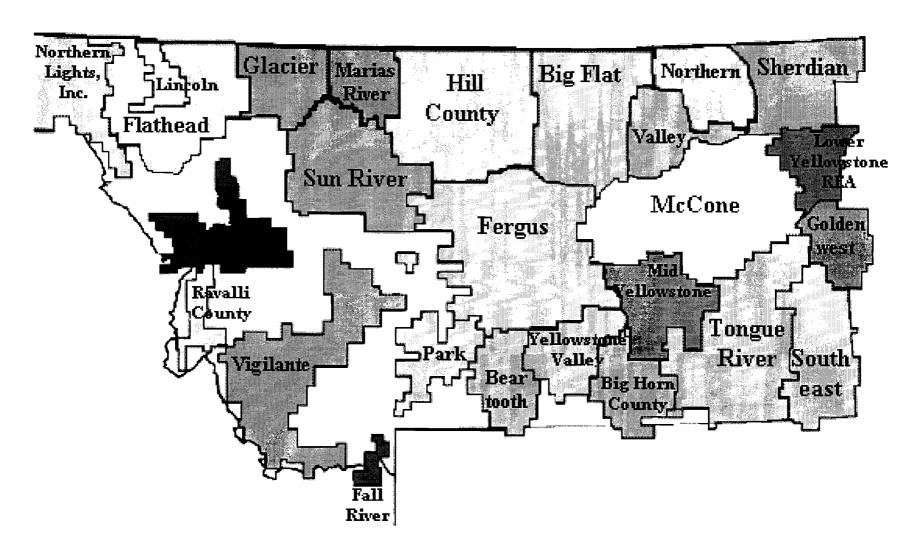
#### ...What is an electric co-op?

- 1 person, 1 vote
- Margins (profits) returned to members based on patronage (capital credits)

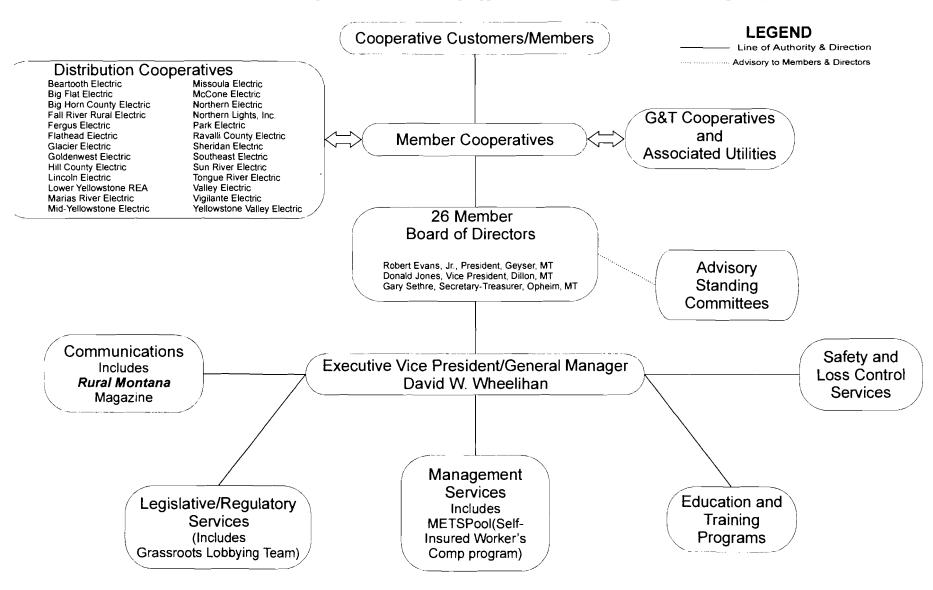
## 7 cooperative principles

- Voluntary & open membership
- Democratic member control
- 3. Member economic participation
- 4. Autonomy & independence
- 5. Education, training & information
- 6. Cooperation among cooperatives
- Concern for community

#### Service territories of Montana's 26 electric co-ops



## MONTANA ELECTRIC COOPERATIVES' ASSOCIATION, INC. ASSOCIATION ORGANIZATIONAL CHART



#### Key Policy Issues & Concerns

- Local control
- Stranded costs
- Monitor USBP Law
- Federal electric industry restructuring legislation
- FERC jurisdiction & interconnection requirements

# Other key ongoing issues or concerns

- Monitor Tax Laws
- Monitor Territorial Integrity Law