## RTR Keying & BGPSEC Algs Keyur Patel, Randy Bush, and me & me Sean Turner – turners@ieca.com IETF 86 - SIDR - 2013-03-11

Thanks for the review Wes!

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## RTR Keying: Issues

O Rationale for operator/router-driven split needs some work.

Who else read it?

- Just describe what's different than what's normally done and why anybody cares.
- Need more text on: POP, indirect transfer, and security considerations.

## BGPSEC Algorithms & IPR Disclosure

- An IPR disclosure has been filed against draft-ietf-sidr-bgpsec-alg (aka BGPSEC Algorithms). Two patents asserted:
  - O "Digital signatures on a Smartcard"
  - O "Key Validation Scheme"
- As best as I can tell, there are ways to implement that infringe and there are ways to implement that do not.