

### RFC Editor Report

65th IETF Meeting Dallas, Texas

- The RFC Editor has made significant progress towards reducing the publication backlog reported in the past several IETF meetings.
- At current rates, backlog will be completely gone before June 2006.



### November 2005 – February 2006

Processed Docs ~Pages

DNPs/Withdrawals: 3

Total Published: 180\* 4577

\*vs. 102 in preceding 4-month period

| Submissions               | Docs |  |
|---------------------------|------|--|
| IETF Submissions:         | 121  |  |
| Independent Submissions:  | 7    |  |
| <b>Total Submissions:</b> | 128  |  |

#### **Publication Rate**

# RFC Editor

| Submitted/<br>Month | Published/<br>Month  | Reported @                                   |
|---------------------|----------------------|--|
| 31.2                | 13.8                 | IETF 62                                      |
| 34.2                | 29.8                 | IETF 63                                      |
| 24.8                | 26.2                 | IETF 64                                      |
| 32.5                | 45.8                 | IETF 65                                      |
|                     |                      |  |
|                     | 31.2<br>34.2<br>24.8 | Month Month  31.2 13.8  34.2 29.8  24.8 26.2 |



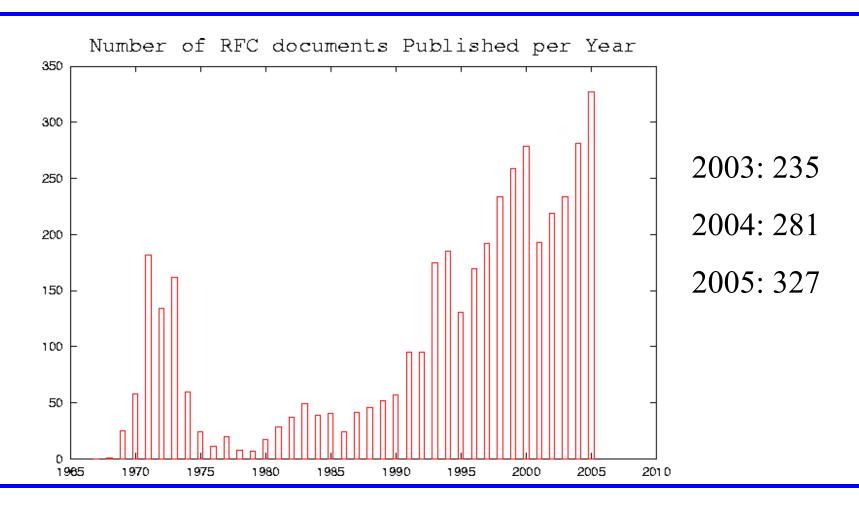
#### **Current Queue Breakdown**

|                                 | Count | Median Wks<br>in State | Max Wks<br>in State |
|---------------------------------|-------|------------------------|---------------------|
| Editable:                       | 99    | 5.5 #                  | *                   |
| Await final RFC review:         | 25    | 3.6                    | 11                  |
| Await Norm. Ref(s):             | 43    | *                      | *                   |
| Await author (AUTH48):          | 30    | 3                      | 15                  |
| , in said said in (, to 11110). |       | •                      | . •                 |

#: Was 10 weeks at IETF 64

\*: Not meaningful because of Norm Ref holds

#### **Annual Publication Rate**



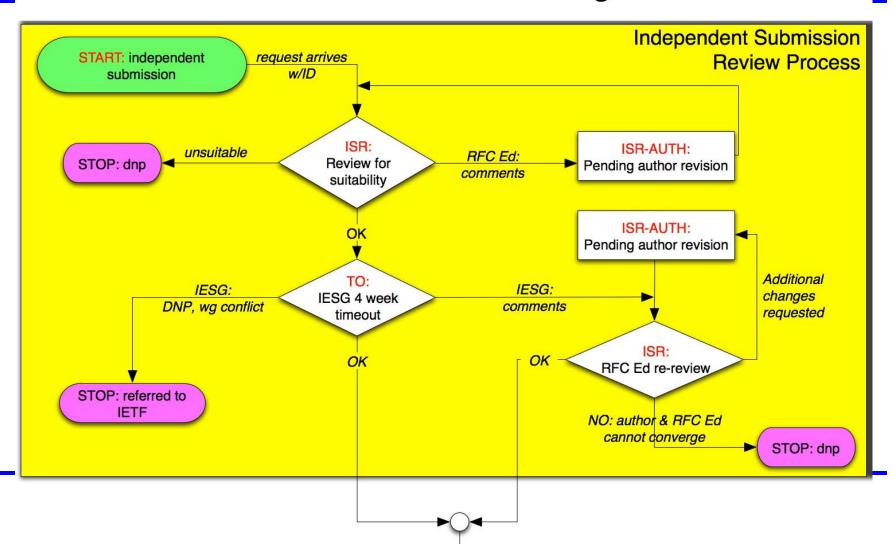
- Automated emails now sent to notify authors of RFC State changes.
- XML2RFC
  - Using xml2rfc as much as practical in editing RFCs.
  - Aim: use XML version for all editing and AUTH48 processing.
  - Working with xml2rfc community to make this possible.

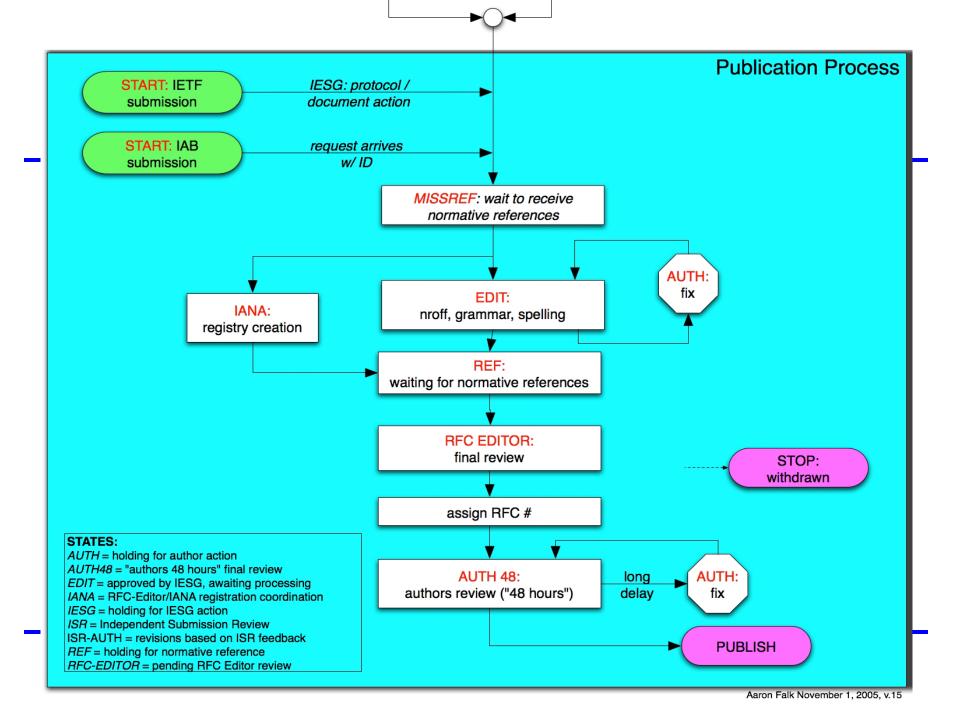


### Thank you.

- ■Web site: http://www.rfc-editor.org/
- ■Interest list: rfc-interest@rfc-editor.org

#### Document Processing





#### **Histogram of Queued Document Lengths**

