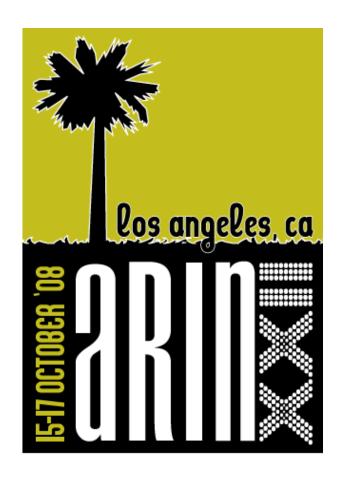
IPv4 Transfer Policy Proposal



## **History**

Designated Formal Proposal	26 FEB 08
Public Policy Meeting	ARIN XXI, Kingston, Nassau
Community Consensus	Revise Proposal
Revised/Current Version	18 SEP 08

#### **Proposal Text:**

- Discussion Guide
- http://www.arin.net/policy/2008\_2.html

	Similar Proposal	
RIR Activity	AfriNIC	NA
	APNIC	Continue Discussion
	LACNIC	NA
	RIPE NCC	Continue Discussion

### Summary

 Allows an organization to transfer IPv4 addresses to an organization with a need for addresses, and creates a listing service.

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#### AC Shepherds

- Scott Leibrand
- Stacy Hughes

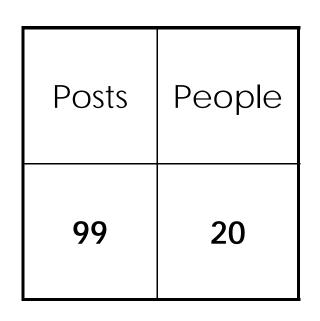
### **Staff Assessment**

Legal: Liability Risk?  - Counsel believes passage of 2008-2 is better for ARIN than continuing its current policy that is highly restrictive in the right of parties to transfer number resources.	Less risk
Staff Comments: Issues/Concerns?	
<ul> <li>Issues with the existing transfer policy</li> </ul>	
<ul> <li>Proposed text "Change in Resource Holder Ownership" should be improved</li> </ul>	Yes
<ul> <li>- "Registered for use within the ARIN service area" needs clarification</li> </ul>	
Staff Implementation: Resource Impact?	
<ul> <li>New processes and significant staff training</li> </ul>	High
<ul> <li>New template, additional hardware and software</li> </ul>	(> 180 days)
<ul><li>Listing service</li></ul>	

Assessment available at:

http://lists.arin.net/pipermail/arin-ppml/2008-October/012231.html

#### **PPML Discussion**



- 6 in favor, 6 against
- Comments:
  - Authorizing address transfers is an essential move to make now...
  - This proposal is attempting to do an endrun around that discussion by ASSUMING that we should be prolonging IPv4 and asking the community to say the best way to do it.
  - I am strongly opposed to any form of free market trading of IP addresses.
  - I'm still not convinced we need a liberalized transfer policy at all... And I'm also not convinced that such a policy would be sufficient to address the problem at hand, ie scaling the Internet after IANA completion.

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