Date	:	
From		

AFRINIC Policy Development Working Group (PDWG) Co-Chairs

To:

The AFRINIC Board of Directors

Subject: Recommendation to ratify policy proposal <Policy ID> <Policy title> <URL of Policy>

This is to inform the AFRINIC Board of Directors (BoD) that the above policy proposal to clarify common use-cases of IPv6 prefixes currently prohibited by text in our Consolidated Policy Manual (CPM) has successfully evolved through the Policy Development Process (PDP). We are satisfied that there is consensus on the proposal within the PDWG and therefore recommend its ratification in accordance with article 3.4.4 of the CPM - https://www.afrinic.net/policy/manual#PDP-Process

A brief history of this proposal follows below for your perusal and acquaintance:

## USE FOLLOWING GUIDELINES (ADJUST DEPENDING ON NUMBER OF PROPOSALS RECEIVED)

- 1. <DATE> Initial version 01 received and posted to the rpd@afrinic.net (mailing list)
- 2. <DATE> Proposal IDed as <ID> and posted on website <URL of proposal>
- 3. <DATE> Version 1 Presented and discussed at the AFRINIC-XY public policy meeting.

## Co-Chair decision: No consensus/Consensus

- 4. Repeat steps 1-3 above in case more than one version of the proposal was submitted after no-consensus declarations until such time that Co-Chair decision: rough consensus is reached link to published minutes>
- 5. In case of more than one version , state what the new version improved on (e.g This version updated the problem statement and the proposed policy text for better clarity, or look at revision history of the proposals for inputs)
- 6. <Date> The start of the "last-call" period announced by co-chairs. <Link from rpd archives>
- 7. <Date> Any extensions of Last Call
- 8. <Date> Any variation in the process after the PPM to be documented here
- 9. <Date> End of Last Call Announcements Details about consensus being maintained <Link from rpd archives>

Based on the above information, immediate ratification of the proposal is recommended at the Board's earliest convenience for consequent implementation. Thank you for your cooperation in this regard.
Regards,
<signed by="" co-chairs=""></signed>