

## Indian Housing Block Grant Formula Negotiated Rulemaking Committee



Request for Technical Assistance

Please submit your request to Glenda Green: email: TArequests@	hud.gov phone: (202) 402-696
Your name: TERI NUTTER (2 PAGE T	A REQUEST)
Your phone/e-mail:	
Type of information requested: METHODOLOKY REG	
This section to be completed by HUD:	
Date request received by HUD: 5/28/14  Time request received by HUD: 4/2	
Time request received by HUD:	11
Staff person accepting the requests Staff person acceptance ac	reen
GTM signature:	
Assigned to:	
Date request processed:	
Returned to:	
Comments:	Request Number:

With reference to FirstPic's "ACS Simulation Breakdown TA Request 4 – Detail by Tribe," and specifically the column entitled "AIAN Persons (Indian/Alaska Native) ACS":

Please describe the methodology by which FirstPic allocated AIAN population data from the 2010 Decennial Census among NAHASDA recipients. Included in this description:

- please describe how FirstPic assured that populations were assigned to a recipient in a manner that matched each recipient's NAHASDA formula area. For example:
  - o if FirstPic utilized census units to allocate populations, how did FirstPic deal with those occasions where the census unit(s) used encompassed a geography that differed from the recipient's formula area?; and
  - o if a recipient's NAHASDA formula area was within the outer boundaries of the formula area of a larger or regional tribe (such as the village tribes lying within the boundaries of Alaska regional tribes), how did FirstPic allocate populations between the smaller and larger tribes? How, if at all, did this methodology differ from the Alaska-specific formula area rules in 24 C.F.R. §1000.302, "Formula Area," ¶4? Please illustrate your answer to this question by explaining the process used by FirstPic for allocating funds as between these two Alaska recipients: (i) Douglas; and (ii) Central Council of the Tlingit and Haida Indian Tribes of Alaska (designated as "Tlingit Haida Central Council" on the simulation spreadsheet).