Number games in Nagaland

Ankush Agrawal
Vikas Kumar
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Competition for scarce resources led tribals and non-tribals to inflate the headcount for two decades, but the 2011 census proved different

Aniket Agrawal and Vikas Kumar

Nagaland’s population grew at decadal rates of 56 per cent during the 1980s and 65 per cent in the 1990s. During this period, the State registered the highest growth in population in all of India. But, as per the 2011 Census, Nagaland’s population decreased by 0.67 per cent between 2001 and 2011. This is the first time that a state in independent India has witnessed an absolute decline in population due to the absence of wars, famines, natural calamities, political disturbances, or any significant changes in socio-economic characteristics. And research has shown that factors like birth, death, and lawful migration are insufficient to explain the changes in Nagaland’s population between 1991 and 2001.

What explains the decline in population after abnormally high population growth in Nagaland?

Delimitation

In a 2005 interview with journalist Sanjoy Hazarika, the Chief Minister of Nagaland, Neiphiu Rio, drew attention towards the competitive inflation of population figures in 2001 due to the threat posed by the impending delimitation of State Assembly constituencies. He argued that the hill districts dominated by Naga tribes feared a loss of five seats to Dimapur – the only plains district and the industrial and transport hub of Nagaland – which has a lot of non-tribals. The plains divide overlapped with the Naga-nes-Naga divide. Accordingly to Mr. Rio, the actual population of Nagaland in 2001 was much less than the 2001 census figure of 20 lakh. He argued, however, that a recount would not help as there were "warnings from village and district levels that in the review, the population will increase, not decrease." So, instead of stirring up a hornet’s nest, the Central and State governments adopted a cautious approach.

To avoid ethnic conflict, the Centre deferred delimitation to 2001, while the State government rejected the 2001 census and concentrated on conducting the 2001 census properly. The State government canvassed the Opposition, the bureaucracy, and organisations of tribes, village elders, churches, and students to convince the people that a reliable and accurate census was indispensable for proper planning of development and also establishing political and social harmony. While the government’s participatory approach restored trust to the process of census in Nagaland and is worthy of being adopted by other governments, surveys, and institutions. The inflation of the headcount in the 2001 census requires scrutiny to recognise the underlying socio-economic factors that encouraged manipulation.

Nagaland’s small population (19.8 lakh) is divided over two dozen tribal and non-tribal communities. Intercommunity competition for scarce public resources manifested itself in a variety of ways in Nagaland. Resistance against outsiders (Bangladeshis), movements for reservation in educational institutions and government jobs, demands for division of Nagaland along tribal lines, and inter-tribal feuds among insurgent groups. Until the late 1990s, hospitable conditions for the growth of the private sector did not exist and the State was the biggest actor in Nagaland’s economy, which added urgency to the competition for public resources. This was manifested in more than anything else in the ever-increasing voter turnouts over the years, as if the elections were a census.

Ethnic factor

But when elections are reduced to an ethnic head count, winning constitutes necessity for winning elections. The Naga Hoho, the apex tribal council, admitted as much when it noted that the census has been a much misunderstood exercise in Nagaland and that people had equated it with electoral rolls. In 2001, the struggle for public resources took a new turn in Nagaland. When competitive inflation of electoral rolls spread to the census, as if the census was an election. The fear of losing Assembly seats to other communities during delimitation of constituencies triggered a contest that blurred the distinction between census and elections. A 2008 picture of voters outside a booth in Dimapur 1 constituency in Nagaland. — Photo: Ritu Raj Konwar

Winning the count: The fear of losing Assembly seats to other communities during delimitation of constituencies triggered a contest that blurred the distinction between census and elections. A 2008 picture of voters outside a booth in Dimapur 1 constituency in Nagaland. — Photo: Ritu Raj Konwar

The fear of losing Assembly seats to other communities during delimitation of constituencies triggered this novel competition, which blurred the distinction between census and elections.

The conflict between Dimapur and the hill districts was the driving force behind manipulation of the 2001 census. The hill districts feared losing four Assembly seats to Dimapur if the Delimitation Commission relied on the 1991 Census. Threatened by the possibility of loss of political representation, the hill districts inflated their numbers in the 2001 Census to the extent that the loss would have been reduced to just one seat if the 2001 Census was used for delimitation. Since the tribes were not all equally successful at false enumeration, conflict and litigation followed the census.

After 2008, when an Ordinance deferred delimitation in Nagaland (and Manipur, Assam, and Arunachal Pradesh) until after the first census after 2020, there was no incentive to inflate the population count. Moreover, the government was alert to the possibility of subversion of its data collection exercises. Unsurprisingly, a sample survey in 2009 revealed that the population count fell across the hill districts, which had heavily inflated the count in 2001. This was confirmed later – the 2011 census reported a negative growth rate of five per cent in the hill districts, whereas growth remained positive in Dimapur. If delimitation is conducted as per the 2011 census, then Dimapur will gain six seats at the expense of the hill districts.

So, deferring delimitation to the distant future is not a durable solution to the problem of ethnic competition. The government made the process of enumeration transparent by including all stakeholders in the census exercise. It convinced them that, in the interests of the Naga people, it was taking care to prevent manipulation in the census. However, how long this new consensus among the people on not interferring with official statistics will hold will depend critically on balanced regional and sectoral growth in Nagaland outside the public sector of the economy. With armed conflict on the ebbs, this should not be difficult. In addition to the immense potential for tourism and handicrafts industries, Nagaland, being the second most literate State in the country, has the essential human capital for growth in the service sector.

Aniket Agrawal and Vikas Kumar are with the Institute of Economic Growth, Delhi, and Asian Premium University, Bangalore, respectively.
Canadian court scraps royalty for online downloads

Canada’s Supreme Court has ruled that copyright tariffs should not be levied on cable companies or other digital providers when music is downloaded, but that artists should be compensated when music is streamed online.

The high court ruled on Thursday that downloading an individual file is not considered a communication to the public within the Copyright Act, but that streaming music online is not a private transaction and should be subject to fees currently in place. Streaming refers to watching or listening to videos and music online while downloading refers to saving a file to your hard drive.

Canada’s Supreme Court partly overturned a lower court decision that had allowed an organisation representing musicians and the recording industry to collect tariffs for both activities for its members. – AP

The clue pertaining to DOWN 3 of The Hindu Crossword 10513 (July 12, 2012) read: “All the same, I lanced in anyhow (9).” It should have been “... I lanced if anyhow (9).”

A sentence in the OP-ED page article, “Number games in Nagaland” (July 12, 2012), read: “Threatened by the possibility of loss of political representation, the hill districts inflated their numbers in the 2001 Census to the extent that the loss would have been reduced to just one seat if the 2001 Census was used for delimitation.” The authors of the article clarify that the sentence should have read: “Threatened by the possibility of loss of political representation, the hill tribes inflated their numbers in the 2001 Census and the Dimapur-based tribes also inflated their numbers. While hill districts like Tuensang and Wokha were able to increase their seats, the hill districts as a whole did not gain from inflation.”

WESTERN

Bettina Wassener

The gloom battering the United States and European economies is increasingly dragging down Asia, the world’s global growth engine.

South Korea sought to aid its economy on Thursday with an unexpected interest rate cut, and the odds of a rate move in Australia rose after data showed a weaker-than-expected market.

In Japan, the central bank trimmed outlook for growth. China, which dominates the region, was releasing economic data Friday that will show a further slowdown in its giant economy.

Combined, the events crystallise the sense that the Asia-Pacific region is increasingly vulnerable to economic setbacks elsewhere.

“We are worried about Asia,” said Subbaraman, an economist at Nomura in Hong Kong. “The slowdown in China has been moderate, but there is a real fear that Asia is teetering, that it could fall over a tipping point where the slowdown accelerates and companies really start cutting down on capital expenditures and hiring. We’re not there yet, but we’re edging closer to that point.”

Reduced demand

The Asian Development Bank, which thought sentiment on Thursday, lowered its 2012 forecast for economic growth in developing Asian countries from 6.6 per cent from 6.9 per cent. The group includes India and Thailand.

Next year, the bank now projects 7.3 per cent growth, rather than the 7.5 per cent it had forecast in April.

“Slower growth in the U.S. and area reduced demand for the region’s exports,” the bank said in a report. “The economic situation in important developing economies has emerged recently.”

Over the last five years, hyperinflation Asia has withstood with relative health the United States financial and then the European debt crisis.

So far, the weakness across the region is far less pronounced than after the Lehman Brothers in 2008.