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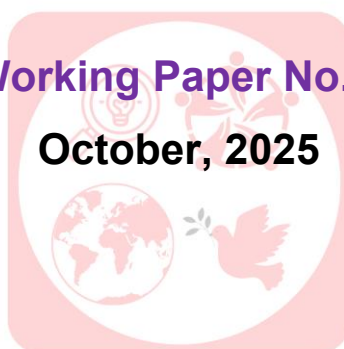*(A Section 8, Not-for-Profit Research Company)*
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Counting to Enabling Equity

A Strategic Framework for India's National Socio-Economic Caste Census

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Counting to Enabling Equity: A Strategic Framework for India's National Socio-Economic Caste Census

Executive Summary

This report establishes the logical and constitutional necessity of a nationwide Socio-Economic Caste Census (SECC) as an indispensable tool for evidence-based policymaking and the fulfillment of India's social justice mandate. The absence of contemporary, empirical data on caste has created a policy vacuum, forcing the state to rely on outdated, nearly century-old statistics for the implementation of constitutionally mandated affirmative action programs. This analysis demonstrates that a scientifically conducted SECC is not a divisive measure but a foundational requirement for targeted welfare, equitable resource allocation, and the rationalization of reservation policies, thereby strengthening India's democratic and constitutional framework.

The report provides a retrospective analysis of the SECC 2011, distinguishing between its invaluable socio-economic findings—which paint a stark picture of rural deprivation and are actively used by the government for welfare targeting—and the critical failures of its caste component. The non-release of the 2011 caste data is traced to a combination of methodological flaws, stemming from a flawed administrative design, and significant political apprehensions.

Valuable, actionable lessons are drawn from recent state-level surveys conducted by Bihar, Telangana, Karnataka, and Tamil Nadu. Bihar's successful use of a pre-defined, closed-ended list of castes stands out as a key methodological correction to the errors of 2011. Conversely, the political volatility surrounding Karnataka's survey underscores the necessity of managing community expectations and ensuring methodological transparency. These state-level exercises are collectively generating the empirical evidence needed to re-evaluate national policies, including the 50% ceiling on reservations.

The report directly addresses the concerns of various social groups, particularly the apprehensions of upper-caste and general category members regarding social

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Working Paper # 2

polarization and the perceived threat to meritocracy. It proposes a balanced approach grounded in transparency, robust data privacy laws, and strategic communication that frames the census as an exercise in universal equity, designed to make both disadvantage and privilege visible.

Drawing on international best practices from Brazil, South Africa, and the United States, the report highlights a global consensus on the principles of self-identification, the use of data for redressing historical injustices, and the need for methodologically evolving data collection systems. Based on this comprehensive analysis, the report culminates in a detailed, phased implementation blueprint for a future national SECC. The central recommendation is to amend the Census Act, 1948, to integrate caste enumeration into the decennial census under the authority of the Registrar General of India, utilizing a scientifically designed, state-specific, closed-ended questionnaire. This strategic framework is designed to be methodologically robust, legally sound, and socially inclusive, paving the way for a new era of evidence-based social justice in India.

I. The Constitutional and Policy Imperative for a Caste Census

The absence of contemporary, empirical caste data creates a fundamental contradiction in Indian governance: the state is constitutionally mandated to provide remedies for caste-based backwardness but is deprived of the primary tool to diagnose the problem accurately. This policy paradox undermines the efficacy of social justice programs and leaves them vulnerable to legal challenges, making a comprehensive Socio-Economic Caste Census (SECC) a matter of logical and constitutional necessity.

Historical Context: From Colonial Enumeration to Post Independence Ambivalence

The practice of caste enumeration in India has a long and complex history. The British colonial administration conducted the first detailed caste census in 1871-72, a practice that continued every decade until 1931[1]. The 1931 Census, which recorded

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[Page **3** of **35**]

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Working Paper # 2

4,147 distinct castes, remains the last comprehensive, publicly available dataset for communities other than Scheduled Castes (SCs) and Scheduled Tribes (STs) [3].

Following independence in 1947, India's leadership, under Prime Minister Jawaharlal Nehru, made a conscious policy decision to discontinue full caste enumeration in the decennial census. This was rooted in the belief that officially counting castes would entrench social divisions and hinder the project of building a unified, casteless nation[2]. Consequently, from the 1951 Census onwards, enumeration has been limited to SCs and STs, for whom special constitutional protections were provided[4]. This decision, while well-intentioned, created a deep policy schism. The ambition of fostering a caste-blind nationalism was placed in direct conflict with the constitutional necessity of identifying and uplifting socially and educationally backward classes, leading to a decades-long governance challenge.

The Constitutional Mandate for Social Justice

The Constitution of India is not caste-blind; it is a transformative document that recognizes historical injustices and provides a framework for their redressal. Several articles form the bedrock of the state's responsibility to pursue social justice, implicitly requiring the data to do so effectively.

- **Article 340** explicitly mandates the President to appoint a Commission to "investigate the conditions of socially and educationally backward classes" and the difficulties they face, and to make recommendations to address them[3]. This provision is not merely suggestive; it implies a constitutional duty to gather the necessary information to identify these classes and assess their conditions, a task impossible to perform scientifically without empirical data.

- **Articles 15(4) and 16(4)** are enabling provisions that empower the state to make "special provisions" for the advancement of any socially and educationally backward classes of citizens (SEBCs), as well as for SCs and STs, including reservations in education and public employment[6]. The effective and equitable implementation of these affirmative action policies is contingent on accurately identifying the target beneficiaries and ensuring that benefits are distributed fairly

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[Page **4** of **35**]

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CRFHGR

Working Paper # 2

among them.

- **Article 46**, a Directive Principle of State Policy, directs the state to "promote with special care the educational and economic interests of the weaker sections of the people, and, in particular, of the Scheduled Castes and the Scheduled Tribes, and shall protect them from social injustice and all forms of exploitation" [6]. Fulfilling this directive requires a clear understanding of who constitutes the "weaker sections" and the nature of the injustices they face.

The Judicial Imperative for Quantifiable Data

The demand for a caste census has evolved from a purely political appeal to a quasi-judicial requirement. The judiciary, led by the Supreme Court, has consistently emphasized the need for empirical data to uphold the constitutional validity of reservation policies.

The landmark 1992 judgment in *Indra Sawhney v. Union of India*, which upheld the 27% reservation for Other Backward Classes (OBCs), also laid down critical guidelines. The Court stressed the importance of objective criteria for identifying backward classes and mandated the periodic revision of reservation lists to exclude groups that have ceased to be backward[4]. The judgment explicitly noted that a caste census should be conducted periodically to ensure that the identification of backwardness is based on current realities, not historical assumptions[4].

In subsequent years, High Courts and the Supreme Court have repeatedly struck down or questioned state-level reservation policies due to the absence of "quantifiable data" to justify the extent of the quotas or the inclusion of specific communities[8]. This judicial insistence on empirical evidence has provided a powerful legal impetus for data collection, shifting the debate from "whether" a census is needed to "how" it must be conducted to meet constitutional and legal standards.

The Policy Vacuum: Governing in the Dark

The post-independence policy of selective enumeration has resulted in a significant information vacuum, forcing policymakers to govern in the dark. The most

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[Page **5** of **35**]

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Working Paper # 2

glaring example is the Mandal Commission (1979-80), which, in the absence of contemporary data, was compelled to rely on projections from the 1931 Census to estimate the OBC population at 52%[3]. Formulating national policy in the 21st century based on data from the early 20th century is both administratively unsound and legally precarious.

This data deficit has several severe consequences:

1. **Invisibility and Ineffective Planning:** Many marginalized communities, particularly smaller sub-castes within the OBC category, remain "invisible in official statistics," which prevents effective planning and targeted delivery of welfare services in education, healthcare, and employment[11].

2. **Elite Capture of Benefits:** The lack of granular, sub-caste data allows for "elite capture" within reserved categories. More dominant and politically organized groups within the OBC bloc tend to monopolize the benefits of reservation, while the most deprived sub-castes are left behind. The Justice Rohini Commission's preliminary findings, which suggested that a small fraction of OBC sub-castes corner a vast majority of jobs and educational seats, underscore this problem[6].

3. **Arbitrary Policymaking:** Without robust data, the inclusion or exclusion of castes from the OBC list becomes a function of political pressure rather than objective assessment of backwardness, leading to social conflict and endless litigation.

The policy of not counting caste, intended to foster a casteless society, has had the paradoxical effect of making the state blind to the very inequalities it is constitutionally obligated to remedy. While the state remains fully aware of the conditions of SCs and STs through the census, its understanding of OBCs and other groups is frozen in 1931. This selective blindness has perpetuated inequality by hampering the design of targeted, evidence-based interventions and allowing the socio-economic consequences of caste to fester in an information vacuum.

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[Page **6** of **35**]

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II. The 2011 Socio-Economic Caste Census: A Retrospective Analysis

The Socio-Economic and Caste Census (SECC) of 2011 was a landmark, albeit deeply flawed, attempt to bridge the data deficit that has plagued Indian policymaking since independence. As a dual-mandate exercise, it succeeded in generating an invaluable dataset on socio-economic deprivation that continues to inform welfare targeting. However, its failure to produce a reliable and publicly accepted caste count offers critical lessons for any future endeavour.

A Dual-Mandate, Multi-Agency Exercise

The SECC 2011 was fundamentally different from the decennial Population Census in its objectives, legal framework, and implementation structure.

- **Objectives:** The exercise had two distinct goals: first, to rank all households in India based on a range of socio-economic parameters to identify beneficiaries for state support; and second, to conduct a comprehensive caste-wise enumeration of the population for the first time since 1931[8].

- **Implementation Structure:** Unlike the decennial census, which is the sole responsibility of the Registrar General and Census Commissioner of India (RGI) under the Ministry of Home Affairs, the SECC 2011 was a fragmented, multi-agency effort. The Ministry of Rural Development (MoRD) was responsible for the rural component, the Ministry of Housing and Urban Poverty Alleviation (MoHUPA) for the urban component, and the RGI was tasked with the technical aspects of the caste enumeration[13]. This administrative structure was a critical departure from established census protocols and proved to be a primary source of the project's subsequent failures.

- **Legal Framework and Data Confidentiality:** A crucial distinction lay in the legal backing of the exercise. The SECC 2011 was not conducted under the Census Act, 1948[3]. This decision had two profound consequences. First, unlike the mandatory nature of the Population Census, information disclosure by citizens for the SECC was voluntary[16]. Second, the data's confidentiality provisions were

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[Page **7** of **35**]

reversed. While individual data in the Population Census is strictly confidential, the personal information gathered in the SECC was intended to be made public for use by government departments to grant or restrict benefits[12]. This necessitated a transparent process for public verification and grievance redressal, which led to over 1.41 crore objections and caused significant delays in data finalization[17].

Socio-Economic Findings: A Stark Portrait of Rural Deprivation

Despite the failure of its caste component, the SECC 2011's socio-economic survey was a resounding success in creating a granular, multi-dimensional picture of poverty and deprivation, particularly in rural India. It was the country's first paperless census, utilizing handheld electronic devices for data capture[12].

The methodology for rural areas involved a three-step process to rank households:

1. **Automatic Exclusion:** Households meeting any of 14 parameters (e.g., owning a four-wheeler, having a government employee, earning over ₹10,000/month) were automatically excluded from welfare benefits[19].

2. **Automatic Inclusion:** Households meeting any of five parameters of destitution (e.g., households without shelter, manual scavengers) were automatically included[19].

3. **Deprivation Index:** Remaining households were ranked based on seven indicators of deprivation[19].

The findings revealed a stark portrait of widespread hardship in rural India:

- **Pervasive Deprivation:** Out of 17.91 crore rural households, 10.69 crore (59.6%) were identified as deprived based on at least one of the seven indicators[12].

- **Livelihood Crisis:** An overwhelming 51.14% of rural households reported manual casual labor as their primary source of income, while only 30.10% relied on cultivation, highlighting a structural shift away from agriculture as a sustainable livelihood[12].

- **Widespread Landlessness:** 56% of rural households owned no agricultural land,

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underscoring the precarious economic existence of a majority of the rural population[12].

- **Income Poverty:** A staggering 74.5% of rural households had a highest-earning member with a monthly income of less than ₹5,000[12].
- **Educational Deficit:** 23.52% of households had no literate adult above the age of 25, and only 3.4% of households had a member who was a graduate, pointing to severe barriers to social mobility[16].

This rich dataset has become the backbone for targeting beneficiaries in major central government schemes, including the National Food Security Act and the Pradhan Mantri Awas Yojana, demonstrating the immense policy value of a comprehensive socio-economic survey[12].

Table 1: Key Socio-Economic Indicators from SECC 2011 (Rural India)

Deprivation Indicator	Number of Households (Crore)	Percentage of Rural Households
Overall Deprivation		
Households with at least one deprivation [12]	8.69	48.5%
Income & Livelihood		
Main income from Manual Casual Labour [12]	9.16	51.14%
Landless deriving income from manual labour [20]	5.37	29.97%
Highest earner's income < ₹5,000/month [12]	13.34	74.5%
Land Ownership		
No agricultural land [12]	~10.00	56%
Education		
No literate adult above 25 years [20]	4.21	23.52%
Housing		

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[Page **9** of **35**]

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One room with kuccha walls and roof [16]	2.37	13.25%
Social Category		
SC/ST Households [20]	3.86	21.53%

The Unreleased Caste Data: A Tale of Flaws and Fears

While the socio-economic data was released and utilized, the caste data collected in SECC 2011 was never made public, mired in controversy over its quality and political implications.

- **Official Justification – Methodological Flaws:** The central government's official position, reiterated in an affidavit to the Supreme Court, is that the caste data is riddled with errors and is "unusable for any purpose whatsoever" [9]. The survey reportedly threw up a ludicrous figure of over 46 lakh unique caste names, a result of enumerators recording variations in spelling, sub-castes, clan names (gotras), and surnames as distinct castes [4]. The government cited a total of 8.19 crore errors found in the caste particulars, making accurate classification and analysis impossible [6].

- **Root Cause of Flaws:** The methodological failure was not accidental but was a direct consequence of the administrative and design choices made at the project's inception. The decision to conduct the survey outside the robust legal and institutional framework of the Census Act, 1948, and to entrust it to ministries like MoRD and MoHUPA, which lacked the deep institutional experience of the RGI in conducting complex sociological surveys, was the foundational error [3]. This lack of expertise led to a critical design flaw: the questionnaire asked an open-ended question about caste, allowing respondents to state any name, without providing enumerators with a standardized, pre-compiled list of castes for reference and categorization [7]. This technical choice directly caused the data chaos that was later used to justify withholding the results.

- **Underlying Political Apprehensions:** Beyond the genuine technical issues, there was profound political hesitation to release the data. There were fears that

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the numbers could reignite "Mandal" style OBC politics, potentially fracturing the broader "Hindutva" political consolidation by highlighting internal caste-based grievances and disparities[9]. The release of data showing a large OBC population could fuel demands for expanding reservation quotas, challenging the 50% ceiling set by the Supreme Court and potentially leading to social unrest and political polarization[6]. Despite the government's official stance, key officials involved in the SECC 2011 project have publicly contested the claim that the data is entirely unusable, suggesting that political calculations, rather than purely technical limitations, were the primary reason for its non-release[9].

The stark socio-economic findings of SECC 2011, while valuable, implicitly reinforce the need for the very caste data that was suppressed. The data shows *what* deprivation looks like – landlessness, low wages, poor housing – but without the caste dimension, it cannot fully explain *who* is most affected and *why*. Social justice advocates argue that these deprivations are not randomly distributed but are deeply correlated with historical caste hierarchies. Therefore, the socio-economic data creates an urgent imperative to collect accurate caste data, which is essential for moving from broad welfare schemes to precisely targeted interventions that can dismantle structural inequality.

III. State-Level Caste Surveys: A Crucible of Learnings and Challenges

In the absence of a national caste census, several states have undertaken their own socio-economic and caste surveys, driven by judicial imperatives for quantifiable data and political compulsions. These pioneering efforts by Bihar, Telangana, Karnataka, and Tamil Nadu serve as a valuable crucible, offering critical lessons on methodological best practices, implementation challenges, and the political management of a socially sensitive exercise.

Bihar (2023): The Methodological Correction

The Bihar Caste-Based Survey of 2023 stands out for having directly addressed

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[Page **11** of **35**]

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the primary methodological failure of the SECC 2011.

- **Methodology:** The survey was conducted in two phases. The crucial innovation was in the second phase, where enumerators were equipped with a pre-defined, closed-ended list of 214 state-specific caste names, with a 215th option for "Other" [15]. This simple but effective design choice eliminated the ambiguity of an open-ended question, preventing the data chaos of millions of caste name variations that plagued the SECC 2011.

- **Key Findings:** The survey revealed that Other Backward Classes (OBCs) at 27.12% and Extremely Backward Classes (EBCs) at 36.01% collectively form a commanding 63.13% of Bihar's population[24]. The accompanying socio-economic data exposed deep-seated inequalities, finding that over a third of all families (34.13%) were poor, with the incidence of poverty being highest among SCs (42.93%) and EBCs (33.58%) [26].

- **Impact and Challenges:** Armed with this empirical data, the Bihar government moved to increase its reservation quotas for SCs, STs, EBCs, and OBCs to a combined 65% (in addition to the 10% EWS quota), directly challenging the 50% reservation ceiling set by the Supreme Court[25]. The survey faced significant legal challenges questioning the state's legislative competence to conduct a "census" and raising concerns about privacy. However, the Patna High Court ultimately upheld the survey's validity, affirming the state's power to collect data for the purpose of formulating welfare policies[27].

Telangana (2024): The Comprehensive Approach

Telangana's survey aimed for a highly detailed and comprehensive socio-economic profile of its population.

- **Methodology:** Titled the Social, Educational, Employment, Economic, and Political Survey (SEEEPC), it was a door-to-door enumeration using an extensive 57-question form that covered 75 distinct fields, including caste, religion, income, employment, assets, and even political affiliation[29]. The exercise achieved an

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impressive 96.9% household coverage [31].

- **Key Findings:** The survey reported that Backward Classes (BCs), including BC Muslims, constitute 56.33% of the state's population [30]. However, these figures sparked immediate controversy, with some BC organizations and political parties alleging a significant undercounting of their population compared to previous estimates, and questioning the overall population figure which did not seem to reflect decadal growth [33].

- **Impact:** The state government has declared its intention to use the data to enhance reservation quotas in local body elections, education, and employment[29]. An expert committee, headed by a former Supreme Court judge, was appointed to analyze the data and recommend policy measures [32].

Karnataka (2015 & 2025): A Study in Political Volatility

The experience of Karnataka provides a cautionary tale about the immense political challenges involved in conducting and releasing a caste census, especially when the findings threaten to upend the established social and political order.

- **Methodology:** The first Socio-economic and Educational Survey was conducted in 2015 under the H. Kantharaj Commission[35]. However, due to intense political controversy, the report was never officially released, leading the new government to initiate a fresh survey in 2025[37].

- **Findings (Leaked 2015 Report):** Leaked portions of the 2015 report allegedly showed a significant decline in the population share of the state's two most dominant communities, the Lingayats and Vokkaligas, while indicating that SCs, STs, and Muslims formed a much larger demographic bloc than previously assumed [39].

- **Impact and Challenges:** The leaked findings triggered a massive political backlash from powerful Lingayat and Vokkaliga community leaders and organizations, who vehemently rejected the report as "unscientific" and demanded it be junked [35]. This sustained political pressure effectively shelved the report for nearly a decade. The controversy also highlighted methodological issues related to self-identification, where members of various sub-castes, who

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are eligible for different reservation categories, may not have identified with the larger Lingayat or Vokkaliga community identity during the survey, leading to the contested population figures [35].

Tamil Nadu: The Commission-Based Approach

Tamil Nadu has adopted a more cautious, preparatory approach, prioritizing legal and methodological soundness.

- **Methodology:** In 2020, in response to political demands and the legal necessity of defending its 69% reservation quota, the state government established a commission led by retired Justice A. Kulasekaran. Its primary mandate was not to conduct a survey immediately, but to first examine and determine the appropriate *methodology* for collecting caste-wise data [45].

- **Progress and Stance:** The commission's work has been deliberative [47]. More recently, the Tamil Nadu Assembly passed a unanimous resolution urging the Union government to conduct a national caste census. The state's leadership has argued that only data collected by the central government under the Census Act carries the necessary legal weight and authority to withstand inevitable judicial scrutiny, a lesson learned from the legal battles faced by other states [48].

Comparative Analysis and Key Learnings

The diverse experiences of these states offer invaluable insights for designing a national SECC.

Table 2: Comparative Analysis of State-Level Caste Surveys

Feature	Bihar (2023)	Telangana (2024)	Karnataka (2015)	Tamil Nadu (2020 onwards)
Methodology	Two-phase survey with a pre-defined, closed list of 215 castes.	Comprehensive door-to-door survey with a 57-question form covering 75 fields.	Door-to-door survey with open-ended questions.	Appointed a commission to first determine the methodology.

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[Page **14** of **35**]

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Key Demographic Finding	OBCs + EBCs = 63.13%	BCs = 56.33%	Leaked data showed SCs, STs, Muslims as a larger bloc; Lingayats / Vokkaligas reduced.	Data collection pending; aims to justify 69% reservation.
Socio-Economic Data	Detailed data on poverty, employment, education, etc., collected and released.	Extensive socio-economic data collected; analysis pending by expert committee.	54 data points collected, but report not officially released.	Data collection methodology yet to be finalized.
Legal/Political Outcome	Upheld by High Court; led to increased reservation quota.	Data intended to increase reservation; faced criticism of undercounting.	Report shelved for years due to intense backlash from dominant castes.	Urging Union govt to conduct census for legal sanctity.
Key Learning	A pre-defined caste list is crucial for data accuracy and reducing ambiguity.	Comprehensive socio-economic profiling is possible but can lead to data disputes.	Failure to manage the political expectations of dominant communities can derail the entire exercise.	Legal defensibility of data is a primary concern; a preparatory commission can be a cautious first step.

The state-level surveys demonstrate that methodological rigor is a prerequisite for political acceptance. Bihar's use of a closed-ended caste list provided a stronger technical foundation for its data, making it more difficult for opponents to dismiss it as entirely "unscientific" compared to the fate of the Karnataka report, which was undermined by disputes over sub-caste classification.

Furthermore, these surveys are collectively shifting the national conversation on affirmative action. The consistent finding in states like Bihar and Telangana that backward classes constitute a population far exceeding 50% is generating the very

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[Page **15** of **35**]

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Working Paper # 2

"extraordinary situations" that the Supreme Court has indicated might justify a re-examination of the 50% reservation ceiling. By producing fresh empirical data, these states are creating a series of legal and political test cases that will inevitably force a systemic review of the national reservation framework.

IV. Navigating the Social Fabric: Addressing Apprehensions and Balancing Interests

A national Socio-Economic Caste Census is a politically charged endeavour that evokes strong apprehensions, particularly among upper-caste and general category members. Acknowledging, deconstructing, and proactively addressing these concerns is not peripheral but central to building the broad social consensus required for the exercise to be successful and constructive.

Deconstructing the Concerns of Upper-Caste & General Category Members

The opposition to a caste census is typically articulated through three main arguments, each rooted in a mix of principled belief and underlying anxiety.

- *Argument #1: "It will reinforce and perpetuate caste identities."* This is a moral argument which posits that the very act of officially asking for and recording caste will entrench these identities, working against the constitutional ideal of a casteless society [49]. The fear is that it forces a regressive identity upon citizens, particularly younger, urban generations who may feel disconnected from caste, thereby reversing progress toward social cohesion [10]. However, this perspective often conflates the diagnosis of a problem with its cause. As scholars have pointed out, a census counts many social ills—such as illiteracy, disease, or adverse sex ratios—not to legitimize them, but to measure them for the purpose of eradication [52]. Casteism and caste-based inequality will not disappear simply by refusing to count caste; on the contrary, such willful ignorance allows structural disadvantages to persist unmeasured and unaddressed [8]. The census is a mirror to an existing social reality, not the creator of it.

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- *Argument #2:* **"It will lead to social divisiveness and political polarization."**
  This is a pragmatic concern about the potential for social and political fallout. Opponents fear that the data will be weaponized for divisive "vote-bank politics," fueling a cascade of demands for increased reservation quotas from various groups [7]. This could spark social unrest, inter-caste conflict, and a backlash from communities that perceive their influence and opportunities to be diminishing [6]. The tumultuous period following the implementation of the Mandal Commission recommendations is often cited as a cautionary precedent [6]. While the political mobilization of caste data is a real possibility, the absence of data fosters a different, perhaps more insidious, form of polarization based on speculation, myth, and exaggerated claims of numerical strength by competing groups [10]. Objective, empirical data can serve to ground political debates in fact, providing a rational basis for policy discussions and potentially curbing arbitrary reservation demands from politically powerful communities that lack the demographic numbers to support them [8]. To blame the census for revealing deep-seated inequities is to mistake the messenger for the message [52].

- *Argument #3:* **"It is a prelude to expanding reservations, which undermines merit."**
  At its core, this argument reflects a fear that the primary motive behind the census is to justify an expansion of reservation quotas, potentially breaching the 50% ceiling, which is viewed as an assault on meritocracy and a reduction of opportunities for those in the general category [10].

  This perspective often emanates from a position of "caste-blindness," a worldview that is itself a form of privilege enjoyed by those whose caste identity has historically provided them with an advantage in accumulating the very capital – educational, social, and economic – that is now defined as "merit" [51]. The most profound resistance to the census may stem from the fact that it threatens to make privilege as visible as disadvantage. A comprehensive SECC would not only enumerate backward classes but also the so-called "upper castes," correlating caste with indicators of wealth, land ownership, and over-representation in positions of power (e.g., corporate boards, judiciary, media) [51]. This would

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provide an official, data-backed challenge to the narrative of pure meritocracy, highlighting the role of inherited structural advantages. It forces a national conversation that moves from abstract debates to a data-driven accounting of who benefits from the current socio-economic structure.

A Framework for Building Consensus and Balancing Interests

To mitigate these concerns and ensure the SECC is a tool for unity rather than division, the government must adopt a framework built on transparency, security, and inclusive communication.

- **Transparent and Inclusive Process:** The entire exercise must be conducted with maximum transparency. This begins with broad consultations during the design phase, involving not just government agencies but also independent sociologists, anthropologists, state governments, civil society organizations, and representatives from all major community groups to build trust in the methodology [11].

- **Robust Data Privacy and Anonymization:** A stringent legal framework, possibly through specific amendments to the Census Act or regulations under the Digital Personal Data Protection Act, must be established to govern the use of caste data. It must be made unequivocally clear that individual-level data will be kept confidential and all publicly released data will be aggregated and anonymized to prevent the profiling or targeting of individuals [6]. This is critical to addressing legitimate fears of data misuse.

- **Strategic Communication and Framing:** The government must lead a national communication campaign that frames the SECC not as a divisive exercise in reservation politics, but as a foundational project for achieving equitable development for *all* Indians. The narrative should emphasize its role in improving the targeting of universal welfare schemes like Ayushman Bharat or PM Awas Yojana, ensuring benefits reach the poorest households, regardless of their caste category [6].

- **Focus on Universal Equity and Intra-Group Disparities:** The analysis and application of the data must focus on a universal principle of equity. This means

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[Page **18** of **35**]

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using the data to identify and address deprivation wherever it exists. Highlighting inequalities *within* broad categories – such as the disparities between different OBC sub-castes, or the economic stratification within the general category – can demonstrate that the objective is to uplift the most marginalized, not to engage in inter-group conflict. A comprehensive SECC that collects socio-economic data on upper castes would, for the first time, provide an empirical basis for policies like the Economically Weaker Section (EWS) reservation, which was introduced without any supporting data [15]. By quantifying poverty within the general category, as the Bihar survey did [26], the SECC can be shown to be a tool that benefits the poor in *all* communities, thereby broadening its base of support.

V. Global Benchmarks in Ethnic and Racial Data Collection

The debate over a caste census in India is not unique; many diverse, multicultural nations grapple with the challenge of collecting and utilizing data on race and ethnicity. An examination of international principles and practices offers valuable benchmarks for designing a robust and rights-respecting SECC.

United Nations Principles and Recommendations

International bodies like the United Nations provide a guiding framework for the collection of ethnocultural data.

- **Context-Specific Definitions:** The UN Statistical Division acknowledges that concepts like ethnicity and race are social constructs that vary widely across nations. Therefore, it does not recommend a single, universal set of categories. Instead, it advises that "the definitions and criteria applied by each country...must therefore be determined by the groups that it desires to identify" based on its unique national circumstances [56]. The criteria can be based on a combination of factors including ethnic nationality, race, colour, language, religion, or tribe [57].
- **Human Rights-Based Approach:** The Office of the UN High Commissioner for Human Rights (OHCHR) advocates for a human rights-based approach to data collection, which is built on six core principles: **participation** (involving

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[Page **19** of **35**]

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Working Paper # 2

communities in the process), **data disaggregation** (to reveal inequalities), **self-identification** (the right of individuals to define their own identity), **transparency** (in methodology and use), **privacy** (protecting personal data), and **accountability** (using data to hold institutions accountable) [58].

- **Purpose of Data Collection:** The overarching purpose, from a UN perspective, is to make inequalities visible. Data disaggregated by race or ethnic origin is considered essential for designing evidence-based anti-racism policies, identifying areas where special measures are needed, and objectively monitoring progress toward equality and the fulfillment of human dignity and rights of all the historically depressed and downtrodden communities [58].

Case Study 1: Brazil - Self-Identification and Affirmative Action

Brazil's experience is particularly relevant to India due to its history of deep-seated racial inequality and its use of census data to implement affirmative action and upliftment of historically depressed and downtrodden individuals and communities.

- **Methodology:** The Brazilian census employs a system of self-identification, asking respondents to choose from five "race-color" (*cor ou raça*) categories: *branco* (white), *preto* (black), *pardo* (brown/mixed-race), *amarelo* (yellow/Asian), and *indígena* (indigenous) [60].

- **Policy Linkage:** This data is directly and explicitly linked to public policy. Since the early 2000s, individuals who self-identify as *preto* or *pardo* are eligible for affirmative action quotas in public universities and government jobs [60].

- **Impact and Challenges:** The introduction of race-based affirmative action has had a profound social impact. It has led to a "re-valorization" of Black identity, reversing a historical trend where individuals would "whiten" their identity. Recent censuses have seen a significant increase in the number of people self-identifying as *preto*, suggesting that state recognition and policy incentives can shape how people choose to declare their identity [60]. This highlights the dynamic interplay between census categories and social consciousness.

Case Study 2: South Africa - Data for Redressal in a Post-Apartheid State

South Africa's approach to racial data collection is shaped by its urgent need to

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[Page **20** of **35**]

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dismantle the legacy of apartheid.

- **Methodology:** Following the end of apartheid, South Africa made a decisive shift from a system of state-imposed racial classification to one based entirely on **self-reporting** [62]. In the 1996 and 2001 censuses, enumerators were given strict instructions not to challenge a respondent's self-identification, even if it seemed counter-intuitive [62].

- **Policy Linkage:** The continued collection of racial data is explicitly justified as a necessary tool for "transformation" and for measuring progress in redressing the deep economic and social inequalities created by decades of institutionalized racism. The data is used to monitor the effectiveness of policies aimed at Black Economic Empowerment and other redressal measures [62].

- **Debate:** While its utility is currently accepted, there is a forward-looking debate in South Africa about the eventual phasing out of racial data collection. The argument is that once race is no longer a primary predictor of social outcomes after controlling for other socio-economic factors like class and education, continuing to collect it risks reifying the very categories the country is trying to move beyond [62].

Case Study 3: United States - Evolving Methodologies

The U.S. Census has a long history of collecting data on race and ethnicity, and its methodology has continuously evolved to reflect changing social norms and self-perceptions.

- **Methodology:** The U.S. has been moving away from asking separate questions for Hispanic origin (an ethnicity) and race, as research found this format confusing for many respondents [63]. The Census Bureau's extensive research has concluded that a single, combined race and ethnicity question, which allows for multiple responses and includes detailed checkboxes for specific origins (e.g., Chinese, Mexican, Samoan) along with a dedicated category for "Middle Eastern or North African (MENA)," yields higher quality and more accurate data [63].

- **Policy Linkage:** Racial and ethnic data are critical for a wide range of applications in the U.S., including the enforcement of voting rights and other civil rights legislation, monitoring and addressing disparities in health outcomes, and

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ensuring equitable allocation of government resources [59].

Lessons and Best Practices for India

The global experience offers a clear set of principles that can and should be adapted for the Indian context.

Table 3: International Best Practices in Ethnic Data Collection

Country	Methodology	Pros (Policy Linkage)	Cons (Challenges)	Relevance to India
Brazil	Self-identification with 5 race-color categories (*branco, preto, pardo*, etc.).	Directly used for affirmative action quotas in education and jobs. Has encouraged re-valorization of marginalized identities.	Fluidity of identity; categories may not capture full complexity. Potential for strategic self-identification.	**Emulate:** The principle of self-identification is paramount. Linking data to affirmative action is the core purpose of the Indian SECC.
South Africa	Post-apartheid shift to complete self-identification.	Essential for monitoring progress in overcoming the legacy of apartheid. Data used for redressal and transformation policies.	Risk of reifying racial categories. Ongoing debate on when to phase out data collection.	**Adapt:** The justification for data collection as a tool for redressing historical injustice is directly applicable to the Indian

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				caste system.
United States	Evolving from separate race/ethnicity questions to a single combined question with detailed sub-categories (e.g., MENA).	Used to enforce civil rights laws, monitor health and economic disparities, and ensure fair representation.	Categories are social constructs and constantly debated. Increasing complexity with multi-racial identities.	**Apply:** The learning that a single, well-designed question with clear, pre-defined sub-categories (analogous to a state-specific caste list) yields better data than separate or open-ended questions is highly relevant.

A crucial, overarching lesson from these international examples is that **self-identification is a non-negotiable, fundamental principle**. Across diverse political and historical contexts, the consensus is that the state's role is to record an individual's identity as they declare it, not to impose or verify it. This stands in stark contrast to India's colonial history of external classification and even the verification mechanisms built into the SECC 2011. For a future Indian SECC to have democratic legitimacy and align with global human rights standards, it must be unequivocally grounded in the principle of self-declaration.

Furthermore, the experiences of the U.S., Brazil, and South Africa show that data collection is a dynamic process that must evolve with society. It is not a static, one-time exercise. This implies that India should aim to build an institutional capacity for periodic methodological review and refinement, ensuring that the census remains

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[Page **23** of **35**]

a relevant and accurate tool for understanding the country's evolving social landscape.

VI. A Strategic Blueprint for the National SECC Implementation

Synthesizing the lessons from the SECC 2011, state-level surveys, and international best practices, this section outlines a concrete, phased, and actionable blueprint for conducting a national Socio-Economic Caste Census. This framework is designed to ensure methodological rigor, legal soundness, and broad political and social acceptance.

Phase 1: Legal and Preparatory Framework (T-24 to T-12 Months)

This foundational phase focuses on creating the necessary legal and administrative architecture before any fieldwork begins.

- **Amend the Census Act, 1948:** The most critical first step is to pass a legislative amendment to the Census Act, 1948, to explicitly include caste as a mandatory parameter for enumeration in the decennial census [3]. This single action achieves three vital goals: it removes the ambiguity of executive discretion, provides the exercise with unimpeachable legal sanctity, and places the entire operation under the authority of the Registrar General and Census Commissioner of India (RGI), the country's most experienced and credible institution for this task.

- **Constitute an Expert Sociological/Anthropological Committee:** A national-level expert committee should be constituted under the aegis of the RGI or the National Commission for Backward Classes (NCBC). This committee must be composed of leading sociologists, anthropologists, demographers, and state government representatives [8]. Its primary mandate will be to undertake the painstaking work of preparing draft state-specific lists of all castes, sub-castes, and their known synonyms and phonetic variations. This approach directly incorporates the key lesson from the success of the Bihar survey and is the most effective way to prevent the data-quality failure of the SECC 2011's open-ended question [15].

- **Public Consultation and Finalization of Lists:** Transparency and participation are key to building trust. The draft state-specific lists must be published online and

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[Page **24** of **35**]

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in other accessible formats for a defined period of public consultation [8]. Feedback, corrections, and suggestions should be invited from community organizations, academic experts, and the general public. This participatory process will not only improve the accuracy and comprehensiveness of the final lists but also grant them greater social legitimacy.

Phase 2: Methodological Design and Technological Integration (T-12 to T-6 Months)

This phase focuses on designing the tools and processes for data collection.

- **Questionnaire Design:** A single, integrated SECC questionnaire should be developed, combining socio-economic parameters with the caste question. The caste question must be a closed-ended, multiple-choice item based on the finalized state-specific list [11]. To ensure no one is left out, it should include an "Other" option with a write-in field, which can be classified later by the expert committee. Following international best practices and the learnings from state surveys, the questionnaire should also allow for nuanced identification by including fields for sub-caste or synonyms where relevant [52].

- **Technology and Tools:** The enumeration should be entirely digital, leveraging secure handheld devices (tablet PCs), as was successfully pioneered in SECC 2011 [12]. The enumeration software must be custom-built with the finalized state-specific caste lists pre-loaded in a user-friendly, searchable drop-down menu format. This is a critical technical safeguard to eliminate spelling errors, inconsistencies, and the proliferation of caste names.

- **Pilot Testing:** Before a nationwide rollout, the entire system—questionnaire, software, hardware, and training modules—must be rigorously pilot-tested in several demographically diverse districts across different regions of India (e.g., a district in Uttar Pradesh, one in Tamil Nadu, one in Gujarat) [11]. The results of the pilot test should be used to refine the process and troubleshoot any logistical, human / bureaucratic capacity, or any technical issues. Experience indicates that human capacity building i.e., training of enumerators will be the single biggest challenge. Hence, care must be taken to keep the instruction sets simple.

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Phase 3: Enumeration and Data Collection (T-0)

This is the implementation phase where data is collected from every household.

- **Training of Enumerators:** A massive, standardized, and high-quality training program must be delivered to the millions of enumerators (typically government teachers and staff). The training curriculum must place special emphasis on the cardinal principle of **self-identification**. Enumerators must be explicitly and repeatedly instructed to record the respondent's declared caste without questioning, challenging, or attempting to verify it, in line with global best practices [62].

- **Data Collection Protocol:** The SECC enumeration should be conducted concurrently with one of the phases of the decennial census (e.g., the house-listing phase) to leverage the well-established administrative machinery and logistics of the RGI. The principle of self-declaration must be strictly enforced in the field to ensure the integrity and legitimacy of the data.

Phase 4: Data Processing, Security, and Dissemination (T+1 to T+18 Months)

This final phase deals with turning the raw data into a usable and secure public resource.

- **Data Cleaning and Classification:** The expert committee should oversee the data processing, particularly the classification of responses recorded under the "Other" category. The methodology used for this classification must be transparent and made public to maintain trust in the final dataset.

- **Establish a Robust Data Protection Framework:** Before any data is released, specific regulations must be enacted, either under the amended Census Act or in alignment with the Digital Personal Data Protection Act, to govern the storage, access, and use of SECC data. The framework must guarantee the confidentiality and anonymization of individual-level data [6].

- **Phased and Transparent Release:** To prevent political maneuvering and delays, there should be a pre-announced schedule for data release. The raw, aggregated

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demographic figures (i.e., the population count of each caste) should be released first and promptly [11]. This should be followed by the phased release of detailed, cross-tabulated reports correlating caste with the various socio-economic indicators.

- **Data Access for Policy and Research:** To maximize the utility of this national resource, a secure data enclave should be established. This would allow government departments, policymakers, and vetted academic researchers to access anonymized micro-data for evidence-based policy formulation, monitoring, and academic research, under strict security and privacy protocols.

Table 4: Proposed Implementation Framework for National SECC

Phase	Key Activities	Lead Agency	Supporting Agencies	Timeline
(1) **Legal & Preparatory**	Amend Census Act, 1948 to include caste.	Ministry of Home Affairs	Parliament, Ministry of Law	T-24 Months
	Constitute National Expert Committee on Caste Classification.	RGI / NCBC	Sociologists, Anthropologists	T-20 Months
	Develop and publish state-specific draft caste lists for public consultation.	Expert Committee	State Governments, Civil Society	T-15 Months
(2) **Design & Technology**	Finalize state-specific caste lists and questionnaire design (closed-ended).	RGI / Expert Committee	NIC, Technical Experts	T-12 Months
	Develop and secure digital enumeration application with pre-loaded lists.	NIC / RGI	Cybersecurity Agencies	T-9 Months

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[Page **27** of **35**]

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	Conduct multi-state pilot census to test methodology and technology.	RGI	State Census Directorates	T-6 Months
(3) Enumeration	Nationwide training of enumerators on SECC questionnaire and self-identification principle.	RGI	State Governments	T-3 Months
	Conduct SECC enumeration along with decennial census house-listing.	RGI	Field Enumerators	T-0
4. Processing & Dissemination	Data cleaning, validation, and classification of 'Other' responses.	RGI / Expert Committee	NIC	T+6 Months
	Enact specific data protection and privacy rules for SECC data.	Ministry of Home Affairs / MeitY	Ministry of Law	T+9 Months
	Release of provisional, aggregated demographic (caste population) data.	RGI	Government of India	T+12 Months
	Release of final, cross-tabulated socio-economic data and reports.	RGI	Government of India	T+18 Months
	Establish secure data enclave for research and policy access.	RGI / NIC	NCBC, Academic Institutions	T+24 Months

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[Page **28** of **35**]

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VII. Conclusion: Towards Evidence-Based Social Justice

This report concludes that the question before India is no longer *if* a Socio-Economic Caste Census is needed, but rather *how* it can be executed in a manner that is scientifically robust, socially sensitive, and politically constructive. The decades-long policy of ignoring caste in official enumeration, undertaken with the noble goal of fostering a casteless society, has proven to be counterproductive. It has allowed the deep-rooted structures of inequality to persist and fester in an evidence-free environment, rendering the state's social justice apparatus partially blind. To govern is to measure; what is not measured cannot be effectively managed, and what is not managed cannot be remedied.

The path forward is illuminated by a confluence of lessons. The administrative and methodological failures of the SECC 2011, the corrective success of state-level surveys like Bihar's, and the principled guidance of international best practices provide a clear and comprehensive roadmap. A future national SECC, conducted with the full legal and institutional backing of the Census Act, grounded in the inviolable principle of self-identification, and utilizing a methodologically sound, closed-ended questionnaire, is both eminently feasible and constitutionally necessary.

Addressing the legitimate concerns about data misuse and social polarization is not an obstacle but a core design requirement. This demands an unwavering commitment to transparency at every stage, the establishment of a formidable legal framework for data privacy, and a political narrative that unequivocally frames the census as a tool for universal equity. It must be presented not as an instrument of division, but as a mechanism to make both disadvantage and privilege visible, thereby creating a common, fact-based ground for a mature and informed national conversation on social justice.

Ultimately, a successful SECC is not an end-in-itself. It is the foundational first step toward a more rational and just public policy regime. It is the key to rationalizing affirmative action, ensuring that benefits are targeted to the truly deprived, and fulfilling the profound constitutional promise of a society where justice – social, economic, and political – is a lived reality for every citizen. A caste census is the necessary diagnostic tool – the MRI scan for the Indian social body – without which any policy intervention remains a hopeful shot in the dark.

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[Page **32** of **35**]

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[Page **35** of **35**]