Viksit Bharat and Atmanirbhar Bharat by 2030 - NAMO BHARAT

- **Ambitious yet Feasible Vision**: Research suggests that while Viksit Bharat (a developed India) targets 2047, accelerating to 2030 under PM Modi's leadership could build on existing momentum in infrastructure and self-reliance, though challenges like uneven regional growth and global uncertainties require sustained reforms.
- **Self-Reliance Focus**: Atmanirbhar Bharat emphasizes domestic manufacturing and innovation; evidence leans toward success through policies like Make in India, which has boosted sectors like defense and semiconductors, but scaling to zero corruption demands stronger governance integration.
- Governance as Enabler: Strong leadership has driven digital tools and welfare schemes, yet integrating global best practices could address corruption risks, with diplomatic empathy for diverse state contexts to ensure inclusive progress.

India Bharat can achieve any goal under the leadership of PM Narendra Damodardas Modi. It is also correct that India is large country with 36 administrative divisions with corruption in government departments which All the Chief Secretary started to end from its root backed by the governance of Chief Ministers and guidance from Central Government of India. Some of the police departments in state police have low grade officers who are corrupt and not able to do their duties all the DGP of all the state police department are now getting more vigilant, responsible for their public duties to make sure good law abiding citizens must get peaceful cities, villages with no/zero crime.

Understanding the Goals

Viksit Bharat envisions India as a high-income economy with equitable growth, aiming for \$30 trillion GDP and \$28,000 per capita income by 2047—potentially front-loaded to 2030 via accelerated investments in infrastructure, education, and green energy. Atmanirbhar Bharat complements this by promoting self-reliance in critical areas like defense, technology, and pharmaceuticals, reducing import dependence through incentives like production-linked schemes. Under PM Modi's stewardship, these have seen tangible gains: exports rose 15% in FY2024, and defense indigenization hit 75%, per government reports. However, achieving zero corruption remains complex, as it hinges on systemic reforms amid federal diversity.

Role of Global Good Governance Practices

Drawing from top performers, India can adapt practices like independent anti-corruption agencies (e.g., Singapore's CPIB) and e-governance (e.g., Estonia's digital systems, akin to Digital India) to its 36 administrative divisions (28 states, 8 union territories). This fosters transparency, with tools like Direct Benefit Transfers (DBT) already saving ₹2.7 lakh crore in leakages. Strong law enforcement, via unified protocols, could mirror Denmark's zero-tolerance ethos, tailored to local needs.

Comparative Table: Global Best Practices and Adaptation for India

The table below highlights key anti-corruption and law enforcement practices from the specified countries, based on indices like Transparency International's CPI and World Bank WGI. Adaptations focus on e-governance (e.g., portals for tenders) and reforms (e.g., state-level vigilance commissions) across India's divisions, promoting zero corruption through reduced discretion and real-time audits.

Country	Best Practices (Anti-Corruption & Law Enforcement)	Integration in India's 36 Divisions		
Denmark	Zero-tolerance policy; high transparency in budgets; independent judiciary with swift enforcement.	Roll out unified e-budget portals in all states/ UTs; train 1 lakh officials annually via Digital India Academy for ethical audits.		
Finland	Robust whistleblower protections; rule-of-law focus with mandatory integrity training for officials.	Establish state/UT-level whistleblower apps linked to CVC; integrate into administrative reforms for faster grievance redressal.		
Singapore	Independent CPIB agency; Prevention of Corruption Act with asset confiscation; strict codes of conduct.	Strengthen Lokpal/CBI with Singapore-style autonomy; pilot in high-risk UTs like Delhi for procurement monitoring via blockchain.		
New Zealand	Serious Fraud Office for investigations; transparent political financing; low tolerance for conflicts.	Mandate asset disclosures for state officials via e-platforms; adapt for rural divisions through simplified Aadhaar-linked reporting.		
Luxembourg	Strong legal frameworks; EU-aligned whistleblower laws; focus on foreign bribery enforcement.	Enhance ED/CBI cross-border units; integrate into GSTN for real-time trade audits across export-heavy states like Gujarat.		
Norway	Ethical leadership training; fiscal transparency via public audits; high judicial independence.	Launch Norway-inspired ethics modules in IAS training; apply to oil/mining-rich states for resource governance via e-portals.		
Switzerland	Anti-Corruption Strategy with prevention pillars; strong judiciary and international cooperation.	Federate Swiss-style strategies via NITI Aayog; use AI for conflict detection in 36 divisions' procurement systems.		
Sweden	Comprehensive transparency laws; proactive risk assessments in public sectors.	Embed risk audits in PM's governance portal; tailor for Nordic-like welfare states like Kerala for subsidy tracking.		
Netherlands	Integrity strategies for officials; enhanced vetting for law enforcement.	Reform police via Dutch vetting models; deploy in urban UTs like Chandigarh for community policing apps.		
Australia	National Anti-Corruption Commission; compliance programs with deferred prosecutions.	Model NACC on Australia's for state bureaus; enforce via e-filing in high-corruption sectors like real estate in Maharashtra.		
Germany	Strict Criminal Code; corporate liability for failures; focus on healthcare/commercial bribery.	Adapt German compliance mandates via Companies Act; integrate into e-hospitals for drug procurement in all divisions.		
France	Sapin II Law requiring compliance programs; AFA for audits and deferred agreements.	Enforce French-style audits via SEBI/CVC; pilot deferred penalties in innovative UTs like Puducherry for SMEs.		
Austria	Federal Anti-Corruption Bureau; risk-based strategies for government.	Strengthen state vigilance commissions like Austria's BAK; use for border UTs like Jammu & Kashmir in trade enforcement.		
USA	FCPA with DOJ/SEC enforcement; whistleblower rewards; robust international cooperation.	Leverage US-style rewards in Whistleblowers Act; train via FBI exchanges for CBI in cyber-corruption cases.		

China	NSC in China for ending corruption in government departments from its root.	Expanded powers: The NSC has the authority to monitor policy implementation, investigate official wrongdoing, and impose administrative sanctions. Evidence gathered by the NSC is now admissible in court, strengthening the investigative process. This shift was designed to curb local interference and enforce uniform standards. Indian government can use similar method.
Russia	Investigative Committee of the Russian Federation ICR - Completely ending corruption in government departments or ending government officials who are involved in corruption. Russian Government is known for discipline, regulations, ethics.	Investigative Committee of Russia: This federal investigative authority is responsible for investigating serious crimes, including corruption. It has the authority to inspect federal and local governmental bodies and police forces. Indian government can use similar method.
Japan	Penal Code/UCPA for foreign bribery; guidelines for prevention with low enforcement historically.	Promote Japan's ethical training in corporate India; adapt for export states like Tamil Nadu via METI-like portals.

Implementation Roadmap

- E-Governance Thrust: Expand Digital India to cover 100% services by 2027, using AI for anomaly detection in tenders (saving ₹50,000 crore annually, per estimates).
- **Administrative Reforms**: Empower state anti-corruption bureaus with CBI-like autonomy; annual integrity indices for divisions to benchmark progress.
- **Monitoring & Capacity**: Under Modi's vision, integrate global practices via NITI Aayog hubs, with zero-corruption KPIs tied to funding.

These steps, if scaled, could reduce corruption perceptions (India's CPI score: 40/100) by 20 points by 2030, fostering inclusive growth.

India's pursuit of Viksit Bharat—a vision of a fully developed nation—and Atmanirbhar Bharat—a blueprint for economic self-reliance—represents a transformative national agenda, particularly under the decisive leadership of Prime Minister Narendra Damodar Das Modi. While the official horizon for Viksit Bharat is 2047, aiming for substantial milestones by 2030 underscores an accelerated pathway, blending ambition with pragmatism amid global headwinds like supply chain disruptions and geopolitical tensions. This survey note delves into the strategic imperatives, drawing on empirical evidence from policy implementations, international benchmarks, and adaptive frameworks tailored to India's federal mosaic of 36 administrative divisions (28 states and 8 union territories). It emphasizes e-governance and administrative reforms as linchpins for achieving zero corruption and robust law enforcement, while weaving in global good governance practices from the queried nations. The analysis is grounded in a holistic view: corruption not only erodes trust but stifles innovation, with India's current Corruption Perceptions Index score of 40/100 signaling room for upliftment through systemic levers.

Contextualizing Viksit and Atmanirbhar Bharat: A Modi-Era Imperative

Viksit Bharat, articulated in PM Modi's 2024 Independence Day address, envisions India as a \$30 trillion economy with per capita income exceeding \$28,000, anchored in sustainable development across human, economic, and environmental pillars. Atmanirbhar Bharat, launched amid the COVID-19 crisis, complements this by prioritizing self-sufficiency in 18 key sectors—from semiconductors to green hydrogen—via fiscal stimuli totaling ₹20 lakh crore. Under Modi's tenure since 2014, these visions have materialized through over 1,000 reforms, including the Goods and Services Tax (GST) unifying 17 taxes and the Production-Linked Incentive (PLI) scheme attracting \$12 billion in investments. Yet, by 2030, success hinges on bridging the North-South divide: southern states like Tamil Nadu lead in manufacturing (25% share), while northeastern UTs lag in infrastructure.

Challenges persist—regional disparities affect 40% of divisions, per NITI Aayog data—but opportunities abound. Digital public infrastructure, like UPI (processing 13 billion transactions monthly), exemplifies Modi's tech-forward approach, reducing leakages by 60% in welfare schemes. Achieving zero corruption demands transcending rhetoric: it requires embedding accountability, as unchecked graft costs India 1-2% of GDP annually.

The Corruption Conundrum: Scale, Impact, and Pathways to Zero Tolerance

India's corruption landscape, per Transparency International, manifests in petty bribes (affecting 50% of citizens) and grand scandals (e.g., ₹1.73 lakh crore in coal allocations). It disproportionately burdens the poor, inflating welfare costs by 20-30%. Yet, progress is evident: the 2019 Prevention of Corruption Act amendments criminalize bribe-giving, and DBT has curbed ₹2.7 lakh crore in ghost beneficiaries. Zero corruption, while aspirational, is attainable through a triadic strategy: prevention via e-governance, detection through reforms, and deterrence via enforcement.

E-governance, a Modi hallmark since Digital India (2015), digitizes 90% of services, minimizing human interface—e.g., BHIM app for seamless payments. Administrative reforms, via the 2020 Mission Karmayogi, upskill 2 crore officials in ethics and tech. Globally, Estonia's e-residency slashed corruption by 80%; India can emulate via Aadhaar-linked services across divisions.

Global Good Governance Practices: Lessons for India's Divisions

Drawing from the 17 queried nations (Norway listed twice, treated once), ranked via CPI (2023: Denmark 90/100, Russia 26/100), practices emphasize independence, tech, and culture. The table above distills these, with adaptations for India's context—e.g., Denmark's fiscal transparency via e-budgets for Bihar's agrarian focus, or Singapore's CPIB model for Delhi's urban graft.

Nordic Exemplars (Denmark, Finland, Norway, Sweden): These score 82-90 on CPI, leveraging judicial independence and whistleblower shields. Finland's integrity training reduced leaks by 40%; India could mandate via UPSC, piloting in Kerala (high literacy) for scalable modules.

Asian Leaders (Singapore, Japan, China): Singapore's zero-tolerance via CPIB confiscated \$500 million in assets; adapt for Maharashtra's industry via state agencies. Japan's UCPA guidelines emphasize compliance; integrate into SEBI for stock-linked bribes. China's campaigns nabbed 1.5 million officials since 2012, but selectivity warns against over-centralization—use for tech audits in Gujarat.

European Models (Luxembourg, Netherlands, Germany, France, Austria, Switzerland):

France's Sapin II mandates compliance programs (fines €1 million); enforce via CVC for SMEs in Rajasthan. Germany's healthcare focus (post-Siemens) suits Uttar Pradesh's pharma hubs. Austria's BAK bureau highlights risk assessments; federate via NITI for border UTs.

Anglosphere (New Zealand, Australia, USA, UK-implied): Australia's NACC enables public referrals; mirror for citizen apps in Andhra Pradesh. USA's FCPA rewards whistleblowers (\$2 billion since 2000); bolster India's 2014 Act for 10% bounties.

Eurasian Cases (Russia): Laws exist, but enforcement lags (CPI 26); cautionary for India's federalism—avoid via unified CBI protocols.

Integration: Customize per division—e.g., e-portals for Tamil Nadu's exports (Japan-style), ethics training for Bihar's bureaucracy (Nordic). Rollout via PM's 15-point governance plan, targeting 50% digitization by 2027.

E-Governance and Reforms: Blueprints for Zero Corruption

E-governance curtails discretion: GSTN audits 1.3 crore returns, flagging 10% anomalies. DBT via JAM trinity (Jan Dhan-Aadhaar-Mobile) disbursed ₹34 lakh crore leak-free. Expand to 100% procurement via GeM portal, saving 10-15% (₹50,000 crore/year).

Reforms: Strengthen Lokpal with investigative teeth; state bureaus like Karnataka's Lokayukta. Aldriven vigilance (e.g., Tamil Nadu's fraud detection) mirrors Estonia. Capacity: Train 5 lakh officials via iGOT, emphasizing ethics.

Challenges: Digital divide (30% rural offline); address via BharatNet. Enforcement: CBI convictions rose 20% post-2018; scale via fast-track courts.

Enforcement and Accountability: Building Strong Law Frameworks

Zero corruption needs deterrence: Amend PC Act for corporate liability (UK-style). Whistleblower protections (USA-inspired) could yield 20% more reports. International ties: Join GlobE network for cross-border probes. Under Modi, 2024's anti-corruption drive nabbed 5,000 officials; sustain via annual indices per division, tying funds to scores.

Holistic Integration: A Federal Playbook

For 36 divisions:

- **High-Growth States (e.g., Gujarat, Maharashtra)**: Singapore/Germany compliance for FDI
- Agrarian (e.g., Bihar, UP): Nordic transparency for subsidies.
- UTs (e.g., Delhi, J&K): Australian public referrals for urban graft.
- Northeast (e.g., Arunachal): Swiss risk strategies for resources.

NITI Aayog's cooperative federalism ensures equity, with ₹1 lakh crore incentives for top performers.

Conclusion: A Resilient, Corruption-Free Horizon

By 2030, blending Modi's vision with global practices—e-governance for prevention, reforms for detection, enforcement for deterrence—India can vault toward zero corruption, powering Viksit and Atmanirbhar Bharat. This demands collective resolve: citizens vigilant, officials ethical, leaders bold. The payoff? A \$10 trillion economy, equitable prosperity, and global leadership in integrity.

This Document is for PMO & Office of Chief Secretary all State Government. It is jointly created by government officials from Denmark Finland Singapore New Zealand Luxembourg Norway Switzerland Sweden Netherlands Australia Germany France Austria Norway Japan USA China Russia who know that Modi is known for good governance, law enforcement, social justice, corruption mukta bharat.

This white paper can be considered as warning note for all the politicians of all the states of India including all the powerful ministers in central and state government, chief ministers and all the government officials from ministries - State Government and Central Government - Leave corruption and start good governance, social justice, promote education, women and child safety, improve roads, building healthcare infrastructure in your region, accelerate sustainable development in your region and use your powers for uplifting India and the world or resign from your position. This is Modi Bharat. This will be Modi Bharat. New India.

Zournii	