VARIABLES FROM LITERATURE

Category 1

- Compatibility with W&S Sectoral Strategic Planning
  - The projects in public interest
  - Investment in projects that deliver value for money
  - Consistency in government policies
- Project positive impact on the coverage and/or continuity of the W&S service
  - Protect human rights
  - Appropriate sewerage, rehabilitation, and compensation
  - Right project identification
  - Sewage treatment rate
  - Low network coverage
- Reduction of inter-territorial inequality in access to W&S services
  - Social Inclusion
  - Potential impact on natural development
- Reduction of inter-territorial inequality in access to W&S services
  - Land value added benefit to owner of the project
  - Effects on local economy and development
- Project positive impact on employment
  - Promotion of employment opportunities
  - Promotion jobs

Category 2

- Project leader
  - Well-organized and committed public agency
  - Degradation and/or contamination risk
  - Existence of good project governance
  - Authority
  - There is a dedicated PPP unit to support and promote the best country PPP program
  - National PPP unit
- Project technical complexity
  - Sound technical solution
- Project political support
  - Government intervention
  - Political interference
  - Government intervention
  - Political support
  - Resistance policy on foreign investor
  - Strong government commitment and support
  - Conflict of national interest (capitalism/socialism)
  - Political commitments from elected leaders (government) toward gaps for water supply services
  - Lack of government
  - Lack of government support
  - Political will by the public sector
  - Willingness at a political level to cooperate with available financiers
  - Political/ government support
- Level of progress of studies
  - Thorough planning for project viability
- Information systems
  - Communication and documentation systems
  - Accessible information systems
  - The private investor's knowledge of host country environment is sufficient
  - Realistic baseline information and service delivery standards
- Stakeholders rejection of the project
  - Transparent and user participation in tariffs review
  - Stakeholder consultation on user fees adjustment
  - Stakeholder consultation
  - Because stakeholder consultation in decision makings
  - The perceptions and acceptance of stakeholders
  - Stakeholder consent and support for water PPP project
  - Risk of business cultural clashes
  - Political public opposition
  - Strong community/public support and relationship
  - Political opposition to privatisation
  - There is public acceptance and support of involvement of private sector in public water service delivery
  - Social opposition to the privatisation
  - Public resistance to PPP
  - Political/community support
  - Public opposition
  - Public resistance to PPP
  - Public opposition/resistance
  - Social support
  - Political disconnect & early termination
  - Political disconnect & early termination
  - Trade union record
- Rate impact
  - Tariff risk
  - Tariff risk
  - Tariff
  - Soaring tariffs
  - Water pricing and tariff review uncertainty
  - Acceptable level of user fee changes
  - The public is willing to pay for water services through user fees/ tariffs
  - Reasonable user fee charges
  - Price change
  - Pricing and tariff revision uncertainty
- % number of stakeholders
  - Multidisciplinary participants
  - Community participation
  - Public participation
  - Stakeholder consultation and engagement
  - Stakeholder involvement
- Health and Environmental Impact
  - Control of pollution issues
  - Environmental damage risk
  - Climate change risk
  - Environmental risk
  - Environmental risk
  - Environmental transformations
  - Effective safety management and environmental health control
  - Natural condition
  - Water pressures
  - Soil protection
  - Soil protection
  - Forest protection
  - Biodiversity protection
  - Environmental consideration
  - Natural environment risk
  - Energy efficiency (e.g., reduction of energy consumption and use of renewable energy resources)
  - Improve resource performance and efficiency
  - Comprehensive collection of water resources
  - Use sustainable design and materials
  - Protection of items of cultural/ anthropological values
  - Protection for landscape and historical sites
  - Protection of items of cultural/ anthropological/ archaeological discovery/ cultural heritage
  - Prevent cultural heritage
- Safety and health policy and management system
  - Noise mitigation and handling of hazardous documents
  - Safety planning for handling hazardous materials
  - Management safety procedures
  - Poor health and safety performance
  - Poor environmental performance
  - Safety and health record accident rate
  - Environmental policy and management plan
  - ISO 14000 Certification
  - Conformance to laws and regulations
  - Protection of flora and fauna
  - Conservation of biodiversity
  - Communication deficiencies sociological
  - Control of air and water pollution
  - Public safety and health considerations
  - Low environmental impact
  - Environmental Sustainability
  - Reduction of pollutant discharge
  - Noise pollution
  - Reduce carbon emission
  - Improve climate resilience and air quality
- Establish a water emission management system
- Land acquisition
  - Land acquisition risk
  - Land acquisition
  - Land acquisition risk
  - Land acquisition risk
  - Availability of land, clearances
- Changes in laws and/or land expiration
  - Delay in land acquisition
  - Land acquisition
  - Risk in land acquisition
  - Land acquisition risk
  - Land acquisition
  - Land acquisition risk
- Unitize Secretary of Land Interest area
- Extent of public/private ownership of land
- Delay in land acquisition
- Traffic
  - Traffic congestion
  - Traffic congestion
  - Traffic congestion
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