Performance Report of 2017-18

| Objective | Weight | Action | Success Indicator | Unit | Weight | Excelle | Very Good | Good | Fair | Poor | | | |
|----------------------------|--------|---|--|---------|--------|----------|-----------|-------|-------|-------|-----------|----------------------------|-------------------|
| | | | | | | nt | [90%] | [80%] | [70%] | [60%] | Assessmen | Evidences | Responsible |
| T 1 1 | 24 | D 1 | 1 | 173.6 | | [100%] | | | | | t by IRC | A 1 | Section |
| To develop | 31 | Renovate and maintain | Length of urban roads maintained/kept | KM | | | | | | | | Approved | |
| and maintain | | urban roads | functional | | 3 | 42 | 37 | 22 | 29 | 25 | | notesheet, Work Order, | |
| quality infrastructures | | | | |) | 42 | 3/ | 33 | | 25 | | Completion | |
| within | | | | | | | | | | | 3 | report | Infra |
| Phuentsholing | | Renovate and maintain | Length of footpath maintained/kept | KM | | | | | | | , | Achieved 7.3 | IIIIIa |
| Thromde | | footpath within Thromde | functional | IXIVI | | | | | | | | Km. Work | |
| | | area | Turicustan | | | _ | | _ | | | | Order, | |
| | | | | | 3 | 7 | 6 | 5 | 4 | 3 | | Completion | |
| | | | | | | | | | | | | report and | |
| | | | | | | | | | | | 3 | Handing-taking | Infra |
| | | Construct storm water | Length of storm water drain constructed | KM | 2 | 0.7 | 0.5 | _ | _ | <0.3 | | Achieved 3.56 | |
| | | drains | | | - | 0.7 | 0.5 | _ | _ | ·0.5 | 2 | Km | Infra |
| | | Construct Bridges within | Bridges within Thromde area constructed | Numbe | | | | | | | | Work in | |
| | | Thromde Area | | r | | | | | | | | Progress | |
| | | | | | 4 | 2 | - | - | - | <1 | | (Evidence as | |
| | | | | | | | | | | | 4 | per the contract | CACEC LADD |
| | | Touris and an invalua- | I and a Community of the incidence of | KM | | | | | | | 4 | agreements) | SASEC and ADB |
| | | Improve and maintain storm water drains | Length of storm water drains improved and maintained | KM | | | | | | | | Forwarding Letter, Work | 1.27 maintainence |
| | | Storm water drams | and manifed | | 2 | 1.5 | 1.2 | 0.9 | 0.7 | 0.5 | | Order, | done but 0.3 |
| | | | | | | | | 0.7 | | 0.5 | | Completion | maintenance not |
| | | | | | | | | | | | 2 | order | required |
| | | Construct new urban | Length of new urban roads constructed | KM | | | | | | | | Achieved 10.49 | 1 |
| | | roads | | | | | | | | | | km. Work | |
| | | | | | 3 | 5 | 4 | 3 | 2 | 1 | | Order, | |
| | | | | | | | | | | 1 | | Completion | |
| | | | | | | | | | | | | report and | |
| | | DI 1 1 11 | | T 173 6 | | | | | | | 3 | handing-taking | Infra |
| | | Blacktop roads within | Length of urban road blacktopped | KM | | | | | | | | Achieved only | |
| | | Thromde area | | | | | | | | | | 1.38 km. Work order, | |
| | | | | | 2 | 1.5 | _ | _ | _ | <1 | | Completion | |
| | | | | | _ | 1.5 | _ | _ | _ | \1 | | Report and | |
| | | | | | | | | | | | | Handing- | |
| | | | | | | | | | | | 1.6 | | Infra |
| | | Complete Trade | Trade facilitation and logistic project | Percent | | | | | | | | tender | |
| | | facilitation and logistic | completed | | | | | | | | | documents | |
| | | project | | | 2 | 50 | 45 | 40 | 35 | 30 | | ready and | |
| | | | | | _ | 30 | 15 | | 33 | 30 | | cancellation | |
| | | | | | | | | | | | _ | oder issued by | |
| | | 0 1 | N. 1. C. 1. C. | N. 1 | | | | - | | | 2 | Central Govt. | SASEC |
| | | Construct urban | Number of urban infrastructure | Numbe | 10 | 4 | 3 | 2 | 1 | 0 | | Completion | Cit - Manifestian |
| | | infrastructure within Thromde | constructed | r | 10 | 4 | 3 | 4 | 1 | " | 0.4 | | Site Verification |
| To enhance | 23 | Construct, Improve and | Sewerage network and sanitation facilities | Percent | | | | - | | | 9.4 | report Work | needed |
| and deliver | 23 | extend sewerage network | maintained, improved and extended | rercent | 3 | 100 | 90 | 80 | 70 | 60 | | Cancellation | |
| timely | | and sanitation facilities | mamanicu, improved and extended | | ' | 100 | /0 | 30 | / 0 | 00 | 2 | | Environment |
| 1 | 1 | carrendor recircio | 1 | 1 | | <u> </u> | I | | 1 | | | acr required | |

| municipal | | Provide Solid Waste | Household level coverage of solid waste | Percent | | | | | | | | No. of | |
|---------------------------------|----|---|---|------------|---|----------|-----|--------------|-----|--------------|---|------------------------------|--------------------|
| services to the residents of | | Management and environmental services | management services | | | | | | | | | community bins, Awareness | |
| Phuentsholing | | environmental services | | | 3 | 90 | 80 | 70 | 60 | 50 | | progress, | |
| Thromde. | | | | | | | | | | | | Frequency of | |
| | | | | | | | | | | | 3 | | Environment |
| | | | Landscaping project completed | Percent | | | | | | | | Work order, | |
| | | | | | 3 | 100 | 90 | 80 | 70 | 60 | | completion | |
| | | | | | | | | | | | 3 | report | Environment |
| | | | Number of trees planted and nurtured | Numbe r | 2 | 200 | 180 | 160 | 140 | 120 | 2 | Number of trees | Environment |
| | | Provide effective and | TAT reduced for core public services | Days | | | | | | Deviati | | | |
| | | efficient public services | | | | standard | | | | on | | | |
| | | | | | 3 | set by | - | - | - | from | | Performance | |
| | | | | | | QMS | | | | QMS | | auditor's report | |
| | | | | | | ` | | | | standar d | 3 | | Planning |
| | | Enhance street lighting | Functional CCTV in designated areas | Numbe | | | | | | | , | | 1 tattilling |
| | | and CCTV systems | | r | 3 | 13 | 12 | 11 | 9 | 7 | 3 | No. of CCTV | Infra |
| | | | Functional street lighting in designated | Numbe | 3 | 790 | 711 | 632 | 553 | 474 | | Existing 890 | |
| | | | areas | r | | | , | | | | 3 | Streetlights | Infra |
| | | Improve and upgrade | Urban population with access to treated, | Percent | 3 | 100 | 90 | 80 | 70 | 60 | | Test Report, | |
| | | water supply system | clean and reliable drinking water | | 3 | 100 | 90 | 00 | 70 | 00 | 3 | Frequency of Water Supply | Infra |
| To mitigate | 14 | Conduct Thromde | Number of Thromde Disaster | Numbe | | | | | | | , | *** | IIIIIa |
| disaster by | | Disaster Management | Management Sub-Committee Meeting | r | 2 | 2 | 1 | - | - | - | | Attendance, MoM | |
| implementatio | | Sub-committee Meeting | conducted | | | | | | | | 2 | MOM | Disaster |
| n of various | | Complete slope | Slope stabilization, bio-engineering and | Percent | | | | | | | | completion | |
| disaster risks | | stabilization and bio- | soil nailing work completed | | 4 | 100 | 90 | 80 | 70 | 60 | | report, work | |
| reduction methods | | engineering and soil nailing works | | | | | | | | | | order | NAPA - II |
| (DRR) | | Construct flood | Flood protection and mitigation structures | Percent | | | | | | | 7 | Completion | 10/11/11 - 11 |
| | | protection and mitigation | constructed | refeent | 3 | 90 | 81 | 72 | 63 | 54 | | report, work | |
| | | structures | | | | | | | | | 3 | order | Infra & NAPA II |
| | | Create Awareness on | Awareness on Disaster Management and | Numbe | | | | | | | | Attendance, | |
| | | Disaster Management and | risk reduction created | r | 3 | 2 | 1 | - | - | - | | MoM | |
| | | risk reduction | | _ | | | | | | | 3 | 1,101,1 | Disaster |
| | | Conduct hydrological | Hydrological studies and detail design | Percent | 2 | 100 | 90 | 80 | 70 | 60 | , | Final Report | NIADA II |
| To enhance | 8 | studies and detail design Update Geo Data Base of | Geo Data Base of Thromde updated | Percent | | | | | | | | - | NAPA - II |
| revenue | ° | Thromde | Geo Data base of Thromde updated | Percent | 2 | 50 | 40 | 30 | 20 | 10 | 2 | Report | UPD |
| generation | | Update and | Municipal Finance and Management | Percent | | | | | | | _ | | |
| and strive | | institutionalize Municipal | Reform Project Components updated and | | | | | | | | | Consult Focal | |
| towards | | Finance and Management | institutionalized | | 3 | 80 | 70 | 60 | 50 | 40 | | Person | |
| financial | | Reform Project | | | | | | | | | | | |
| autonomy | | Components | D 11 : 1: | D | | | | | | | 3 | | UPD |
| | | Improve Revenue collection compliance | Revenue collection compliance rate improved | Percent | 2 | >95 | 85 | 75 | 65 | 55 | 2 | follow-up letters | Finance |
| To provide a | 8 | Prepare design for urban | Design for public parks within Thromde | Numbe | | | | | | | | icucis | 1 park designed by |
| livable city | " | Public Parks | area completed | r | | | | | | | | | UPD and 5-7 parks |
| through | | | | | 3 | 2 | - | - | - | >1 | | Consult Focal | designed by NAPA |
| effective land | | | | | | | | | | | | Person | in hydrological |
| use planning | | | | 1 | | 1 | | | | | 3 | 1 | studies |

| | | Carry out Survey and | Survey and demarcation of LAPs | Percent | | | | | | | | 41 | |
|---|---|---|---|---------|---|--|---|---|--|--|-----|-------------------------------|-----------|
| | | Demarcation of Local Area Plans (LAP) | completed | | 3 | 100 | 90 | 80 | 70 | 60 | 3 | 4 laps approved and completed | UPD |
| | | Prepare framework for city addressing system | Framework for City Addressing System prepared | Percent | 3 | 100 | 90 | 80 | 70 | 60 | 3 | Urban Planning | UPD |
| To enhance school enrollment with higher learning outcomes | 7 | Improve learning outcomes of students in classes III, VI, & X | Learning outcomes of students in class X improved | Percent | 1 | Eng: >60, Dzo: >70, Math: >60, Sci: >60 | Eng: 59, Dzo: 69, Math: 59, Sci: 59 | Eng: 57, Dzo: 68, Math: 58, Sci: 58 | Eng: 56, Dzo: 67, Math: 57, Sci: 57 | Eng: <56, Dzo: <67, Math: <57, Sci: <57 | 0 | Learning Outcome | Education |
| | | | Learning outcomes of students in class III improved | Percent | 2 | Eng:67 Maths:69 Dzo:67 EVS: 69 | Eng: 66, Maths: 68, Dzo: 66 EVS:68 | Eng: 65, Maths: 67, Dzo: 65 EVS: 67 | Eng: 64, Maths :66, Dzo: 64, EVS: 66 | Eng: 63, Maths: 65, Dzo: 63, EVS: 65 | 1.5 | Learning Outcome | Education |
| | | | Learning outcomes of students in class VI improved | Percent | 2 | Dzo:66, Eng: 64, Maths: 64, Science: | Dzo: 65, Eng: 63, Maths:63, Science:66 | Dzo: 64, Eng: 62, Maths: 62, Science :64 | Dzo: 63, Eng: 61, Maths :61, Scienc e: 63 | Dzo: 62, Eng: 60, Maths: 60, Scienc | 1.5 | Learning Outcome | Education |
| | | Increase primary enrollment rate | Primary enrollment increased | Percent | 2 | 100 | 90 | 80 | 70 | 60 | 2 | | Education |
| To assist in planning and | 4 | Promote traditional Bhutanese architecture | Compliance in new building infrastructures with traditional designs | Percent | 2 | 100 | 90 | 80 | 70 | 60 | 2 | Report | DRD |
| proper implementatio | | and culture in building structures | Strict compliance and monitoring of DCR followed | | 2 | 100 | 90 | 80 | 70 | 60 | 2 | | DRD |
| To enable effective and | 3 | Enhance basic ICT skills of non ICT staff members | Percentage of non ICT staff trained | Percent | 1 | 50 | 45 | 40 | 35 | 30 | 1 | Attendance and report | ICT |
| efficient ICT Service delivery | | Improve public service delivery through innovative ICT services/improve LAN and internet services | Acceptable downtime of LAN and internet connectivity per incidence | Days | 1 | 1 | 1.5 | 2 | 2.5 | >2.5 | 1 | Report | ICT |
| | | Ensure compliance to e- GIF standards | Percentage compliance to e-GIF standards | Percent | 1 | 100 | - | - | - | <100 | 1 | Report | ICT |

| To implement | 2 | Conduct face to face | | Percent | | | | | | | | | |
|---------------|-----|----------------------------|--|---------|---|-------|-------|-------|-------|--------|---|-------------|----------|
| National | | sensitization program on | - Gifts, Conflicts of Interest, Code of | | | | | | | | | | |
| Integrity and | | Ethics and Integrity Tools | Conduct, Asset Declaration and Grievance | | | | | | | | | | |
| Anti- | | by concerned TOT | Redress Mechanism | | | | | | | | | | |
| Corruption | | participants (Gift Rules & | | | | | | | | | | | |
| Strategy | | its management, Asset | | | 2 | Above | 89-80 | 79-70 | 60 60 | 59 and | | Attendance, | |
| (NIACS) | | Declaration Rules & its | | | | 90 | 07-00 | 17-10 | 07-00 | below | | Attendance, | |
| | | management, Conflicts of | | | | | | | | | | | |
| | | Interest Declaration & its | | | | | | | | | | | |
| | | management, Code of | | | | | | | | | | | |
| | | Conduct and Grievance | | | | | | | | | | | |
| | | Redress Mechanism) | | | | | | | | | 2 | | Planning |
| | , i | | | | | | | | | | | | |

Score of Internal Review Committee Score of National Technical Committee