

6118



Feb 25th, 2021



Citizens' Charter Afghanistan Project (CCAP)

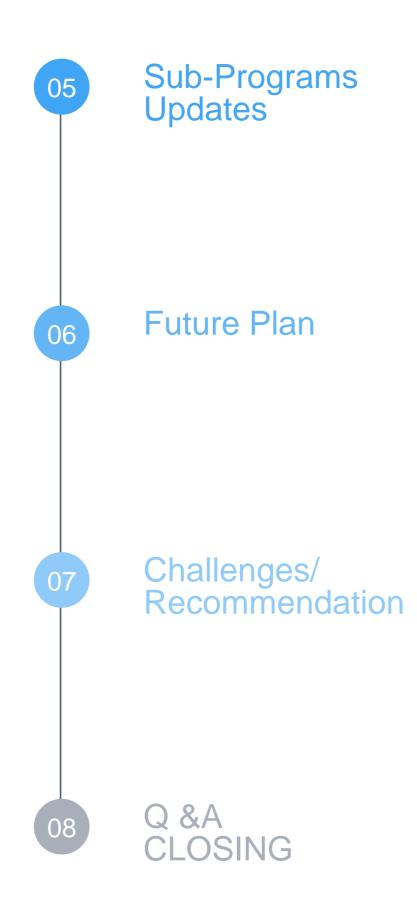


ENGINEERING



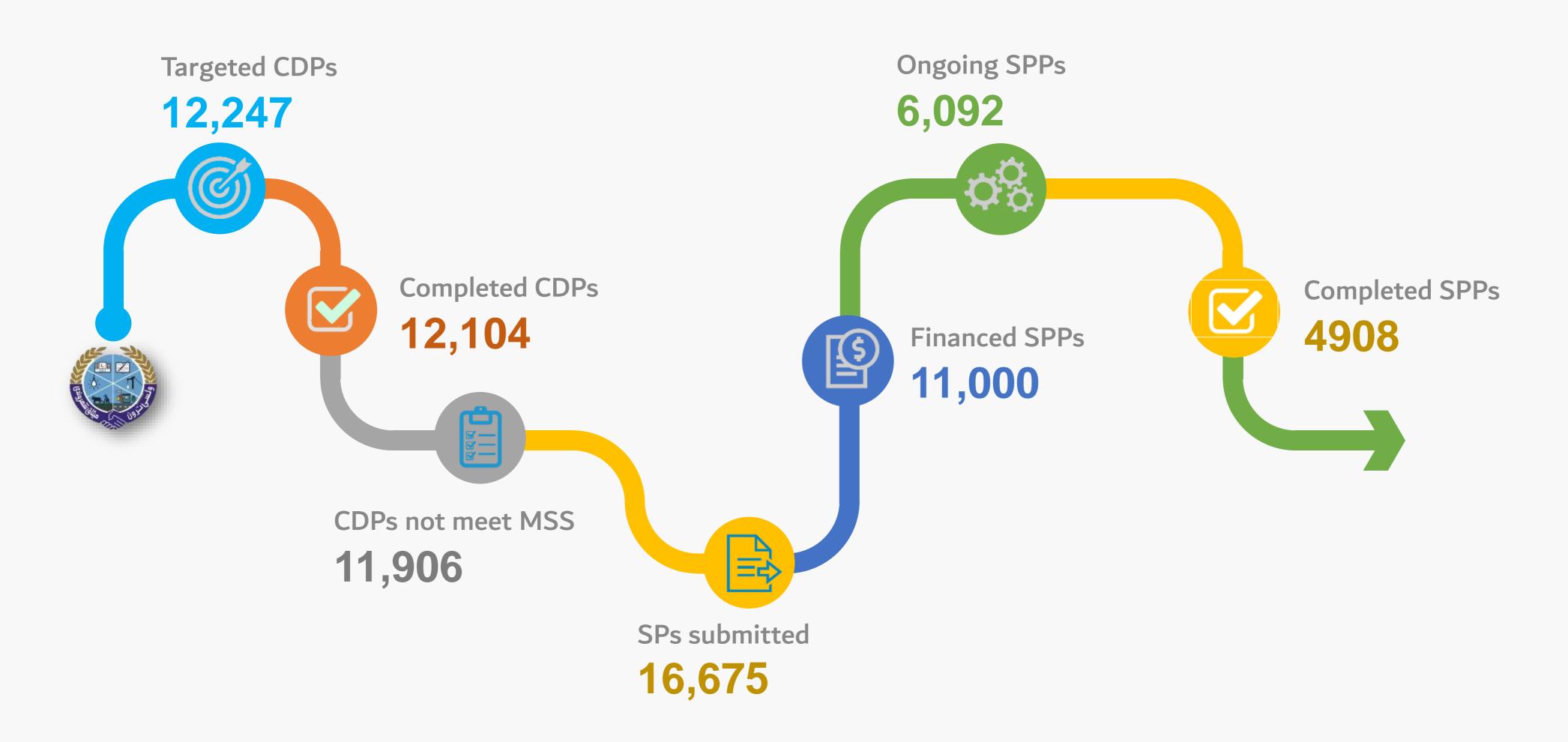






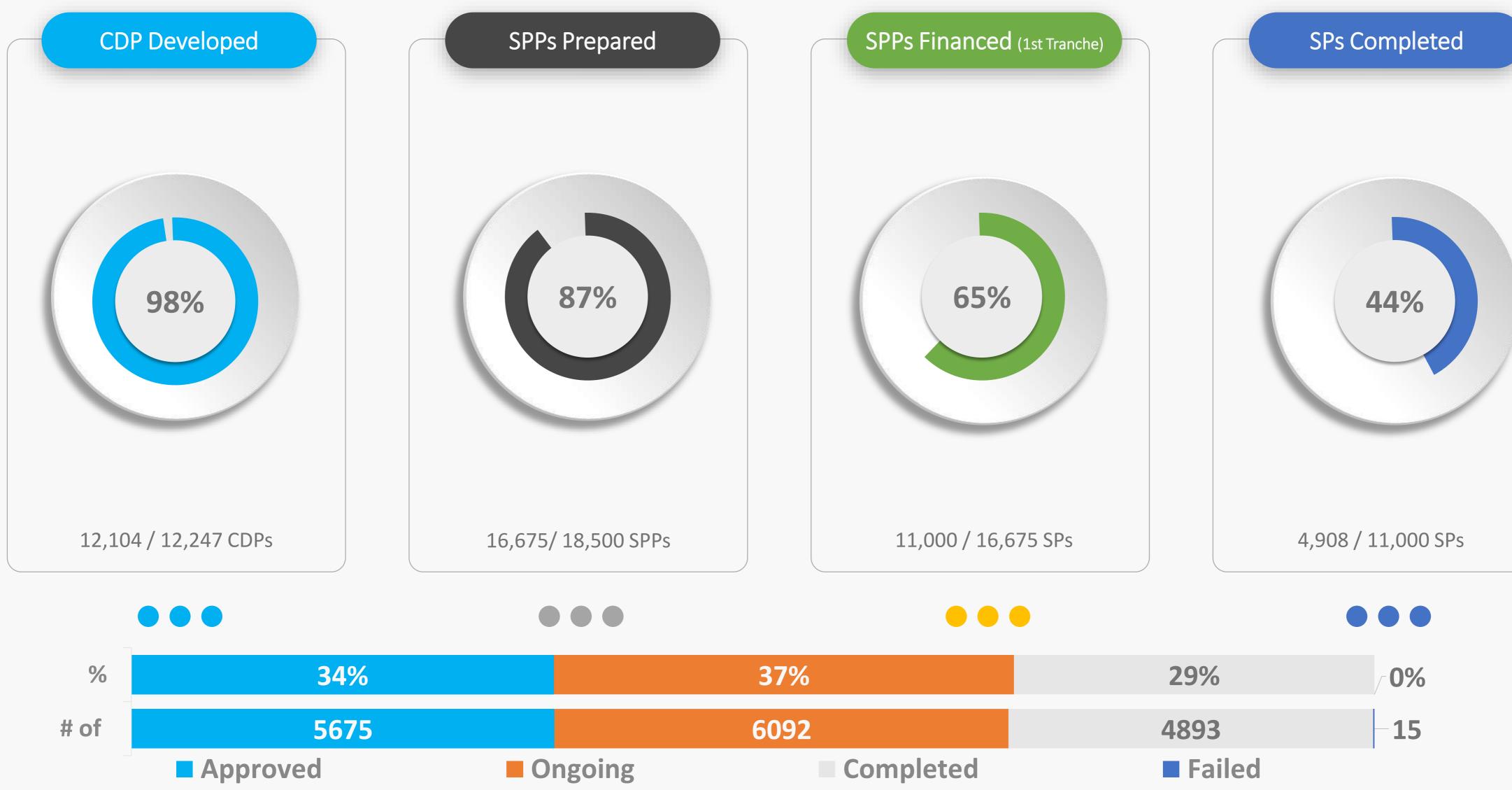


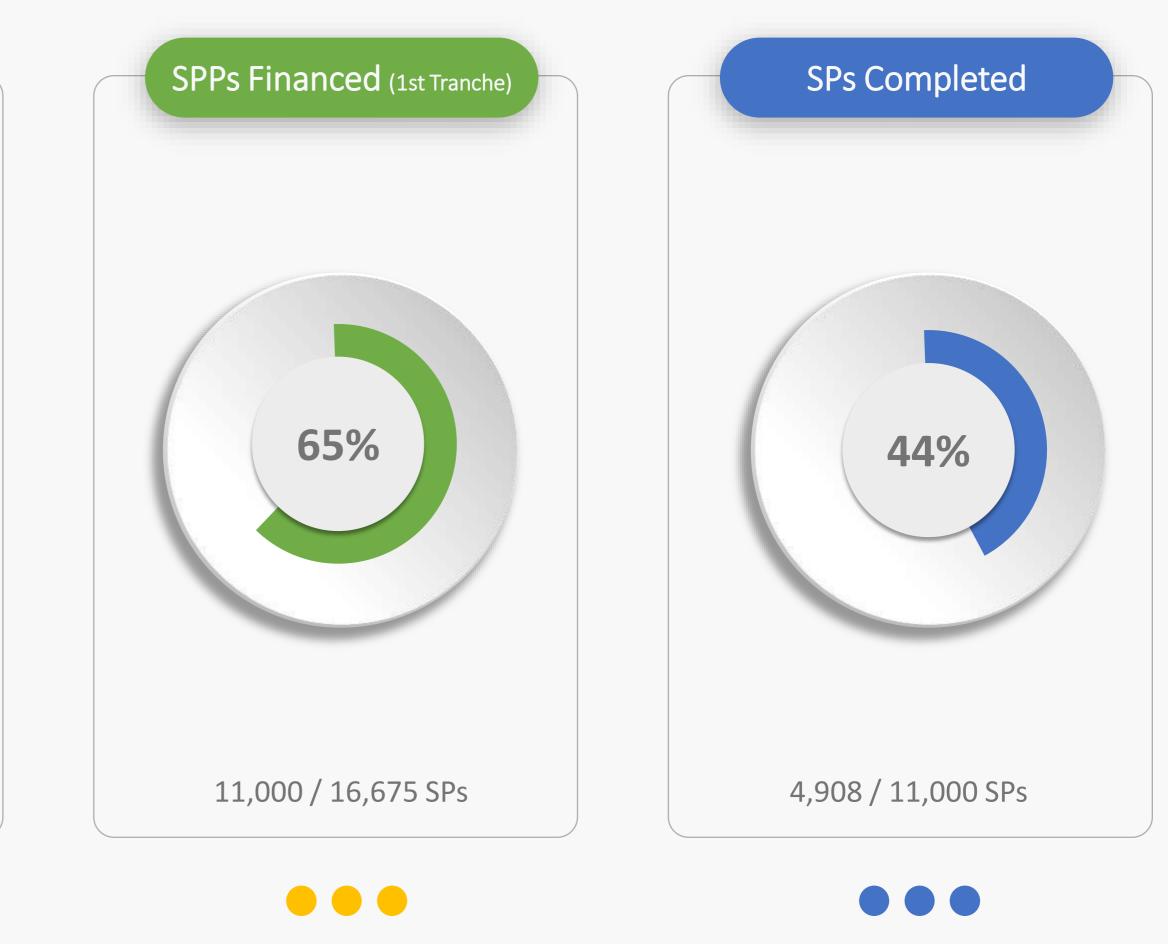






Overall Progress



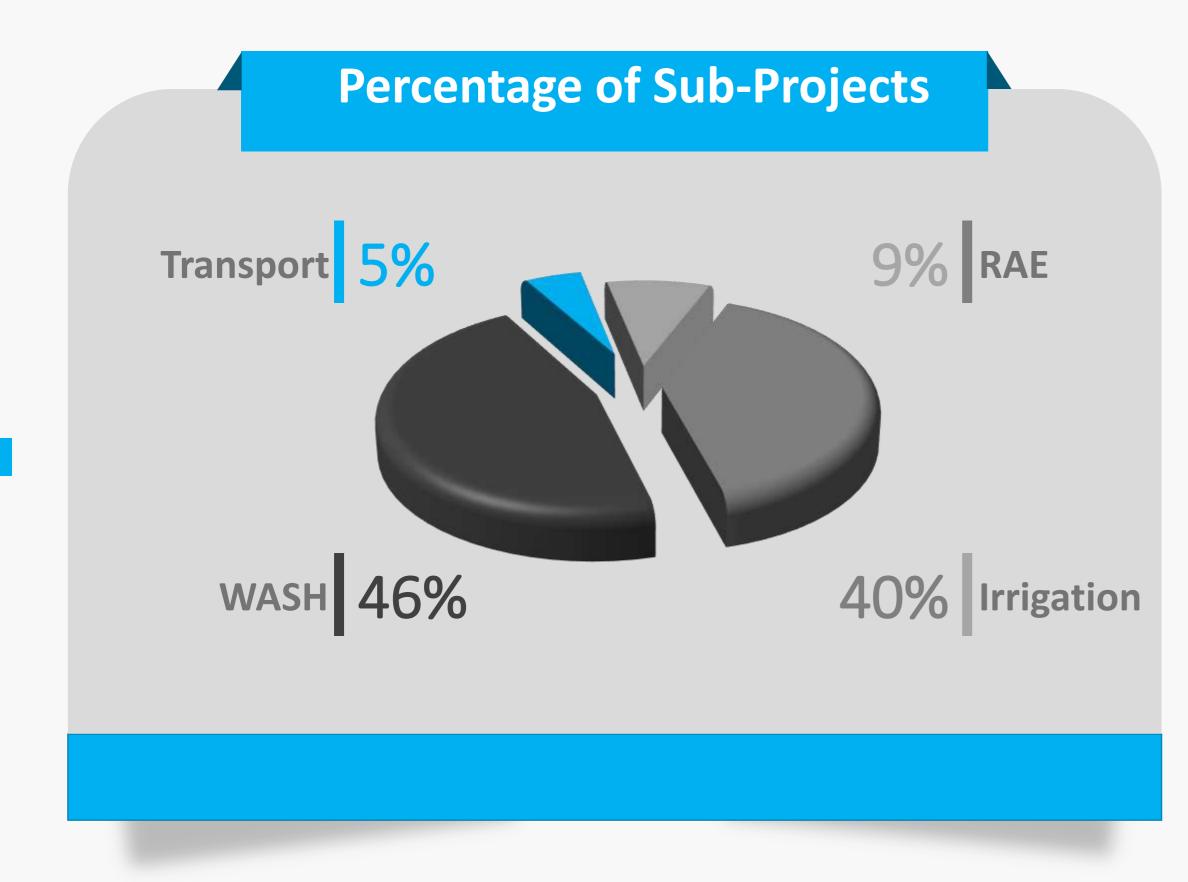


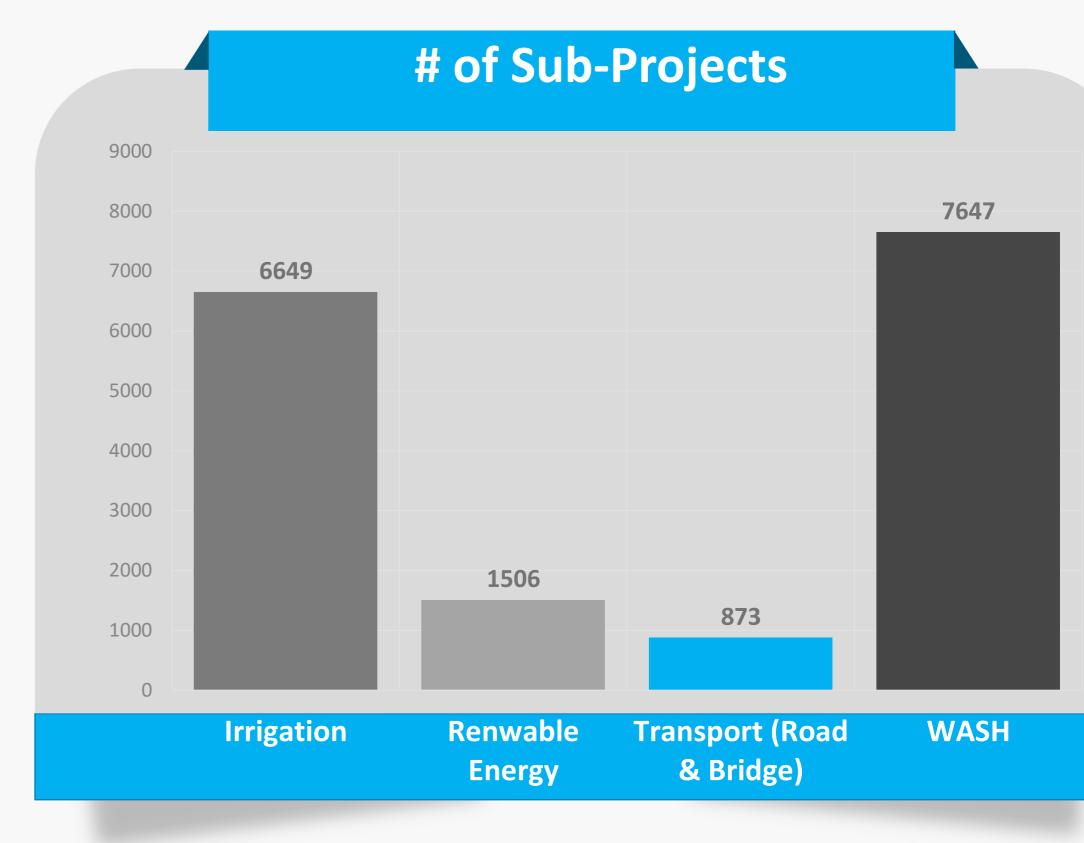


Overall

Approved Sub-projects overall overview

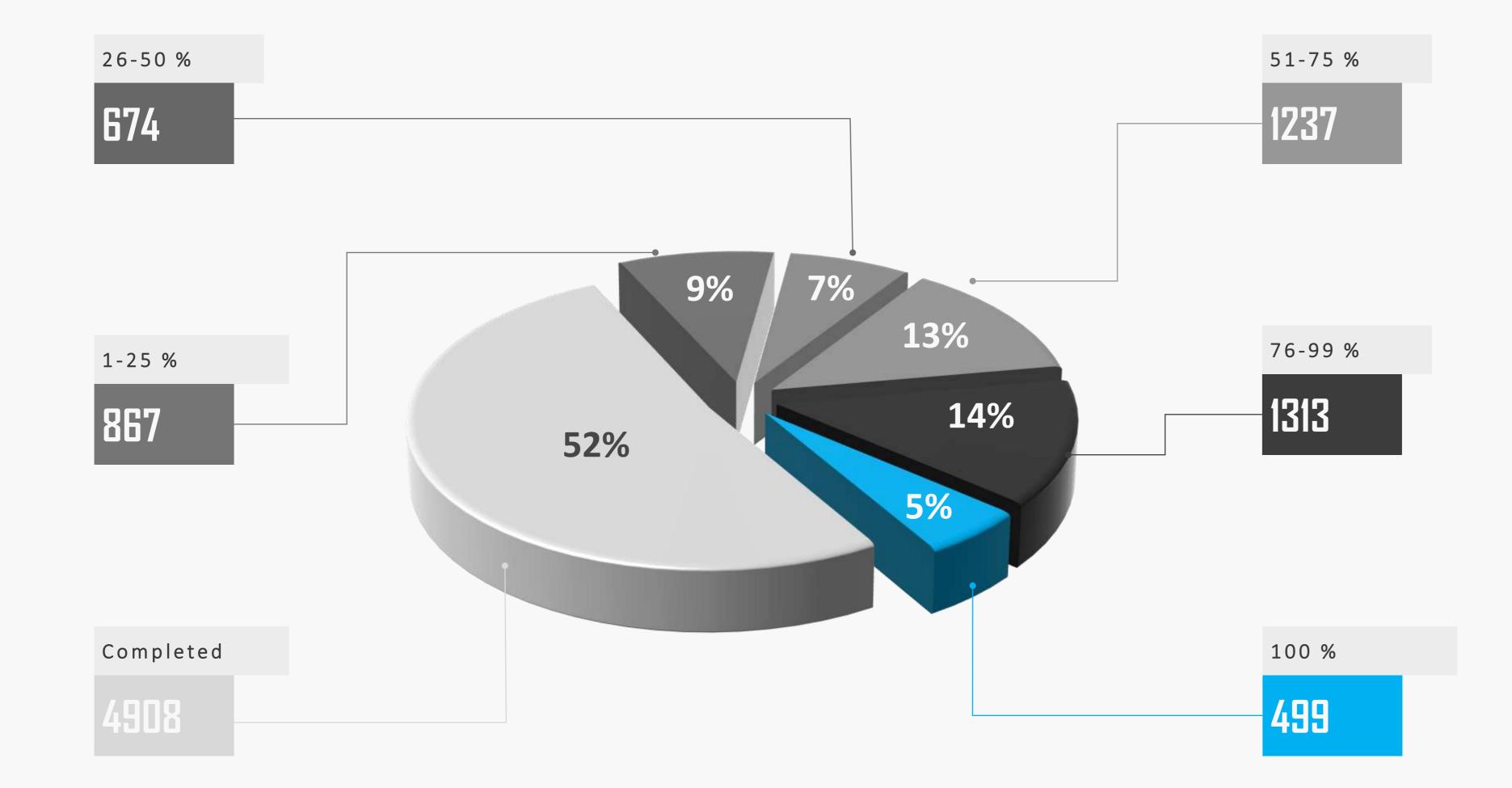
Sector base Sub-Projects (16,675)





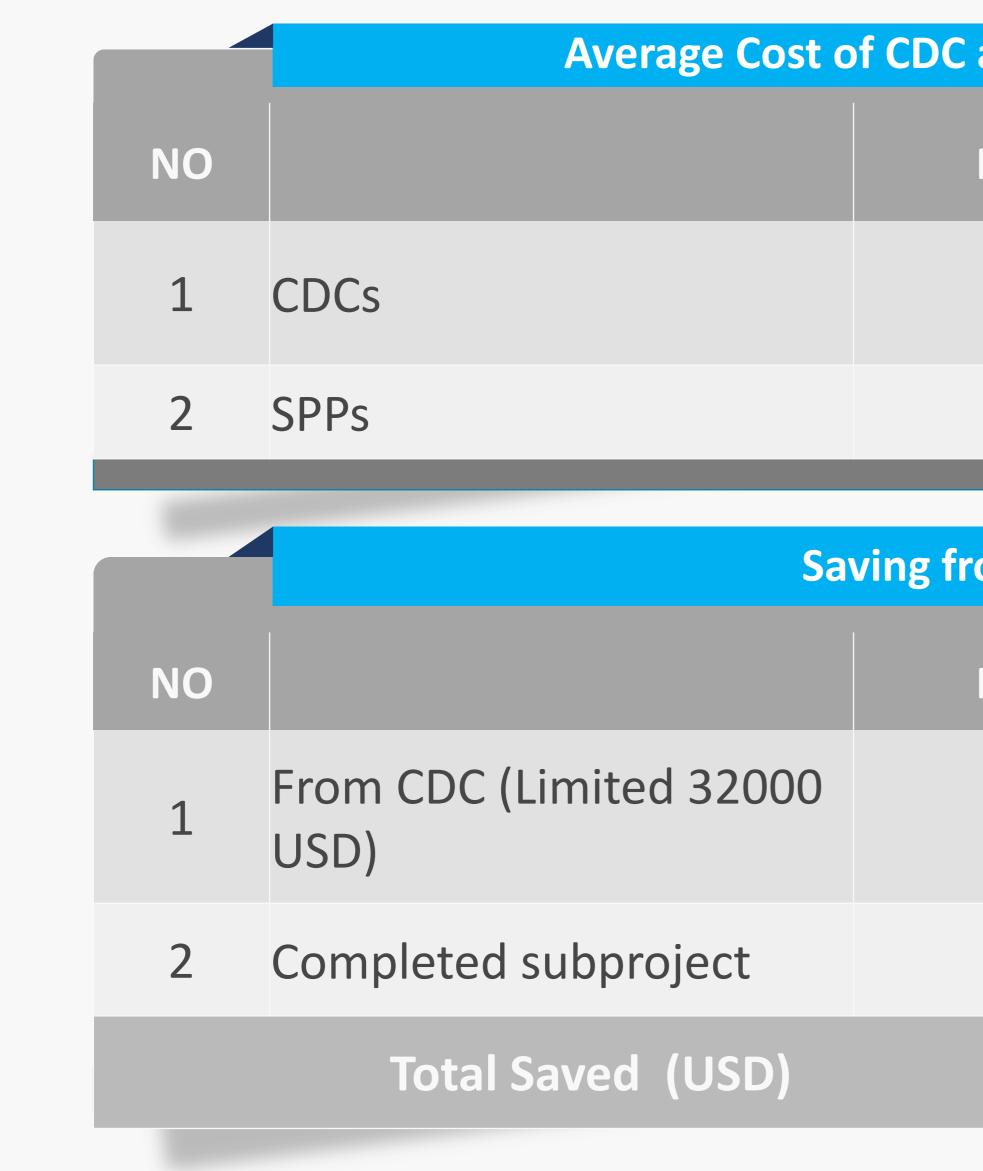


Overall Physical Progress





Average Cost and Saving



and Subproject as 25 Feb 2021			
Number	Total Grant (USD)	Actual Budget (USD)	
11,044	339,268,354	30,720	
16,754		20,250	
rom Completed	SPs		
Number	Saved Budget (USD)		
11,044	14,136,320		
16,754	3,537,769		
	17,67	4,089	

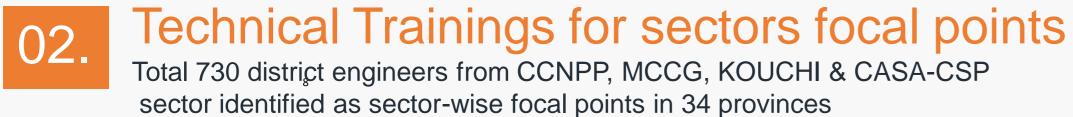


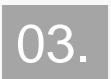
SINCE LAST ISM KEY ACHIEVEMENTS



Close out Plan

Develop Close out plan on district wise and weekly wise





On the Job Training

Conducted training to 269 districts and provincials engineers







Water Access

Clean drinking water of over 329310 people in rural communities, 8.1 Million liters/day through 3992 water points.



Power Access

Improved access of 28,647 people in rural to basic electricity by providing overall 535 KWs of electricity through 61 SPs.



Road Access

Improved access to the nearest road and market of over 52,393 people in rural areas by constructing 116 KMs of basic road through 52 SPs.



Irrigated land

Irrigation of over 178,583 Million Jereeb agricultural land benefiting 393,238 people through 404 SPs.



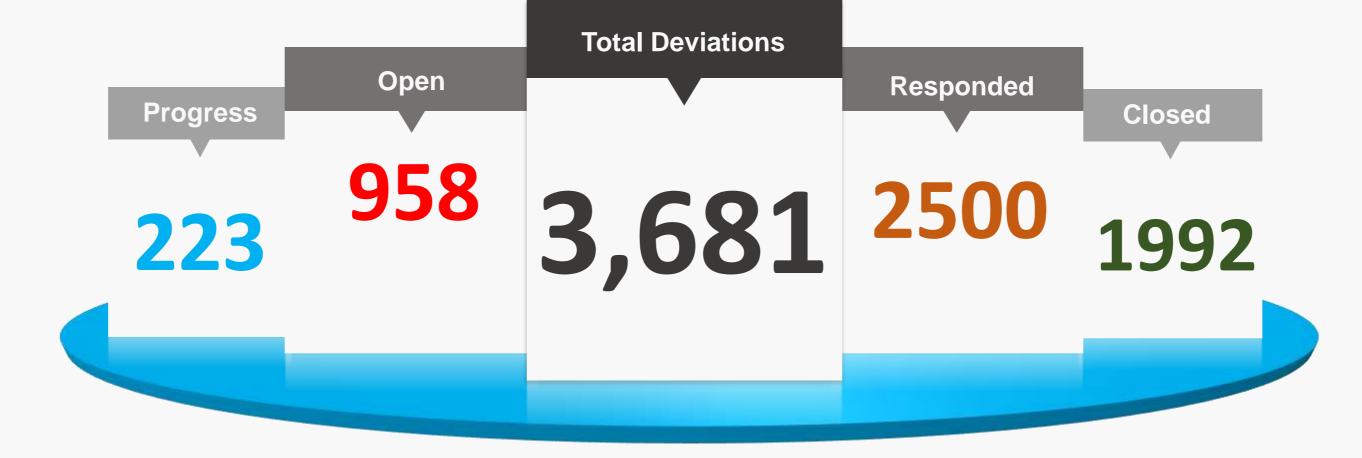
Labor days

Overall 1 million days of work in rural areas





KEY ACHIEVEMENTS TPMA Deviations Status





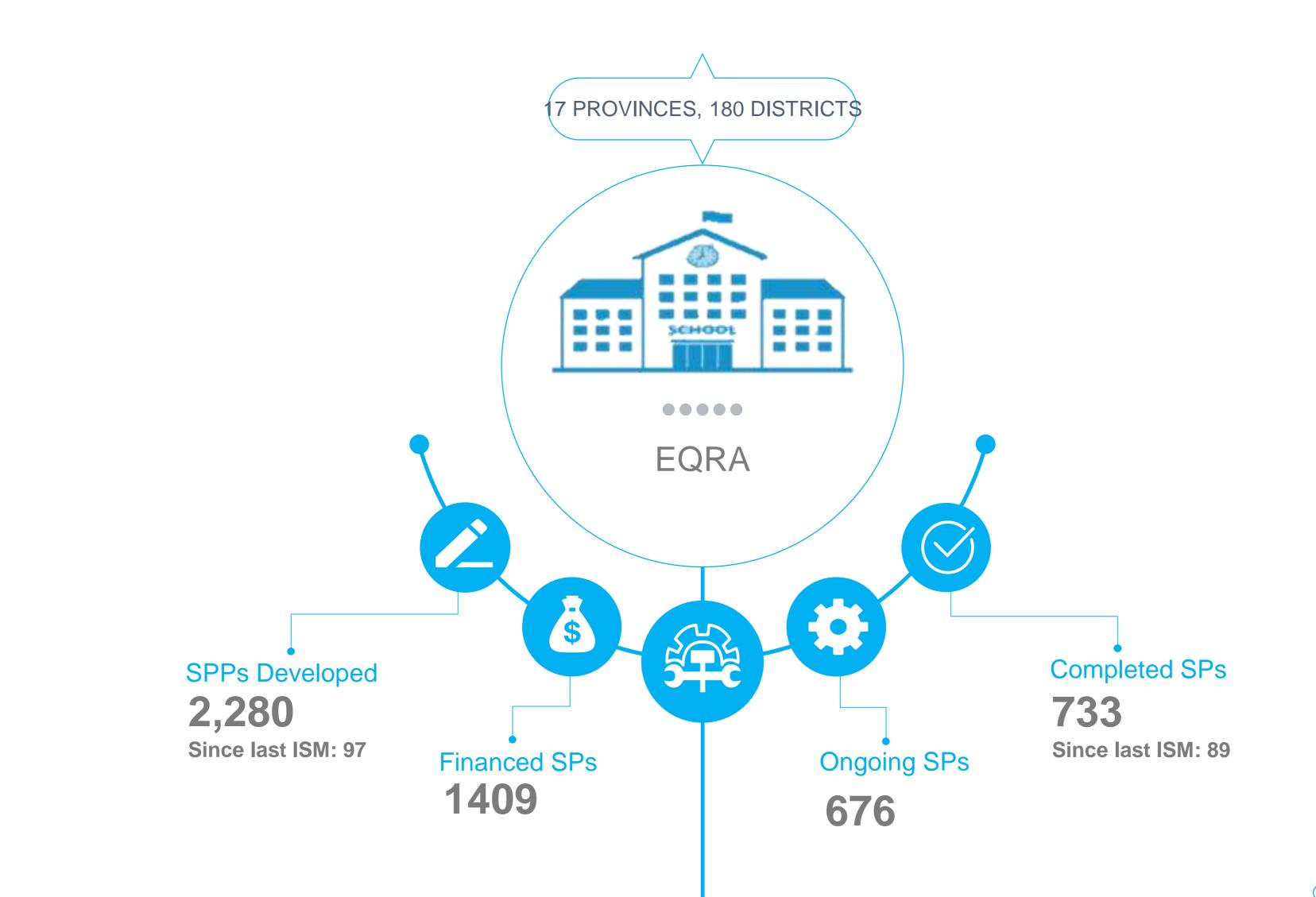
KEY ACHIEVEMENTS SUMMARY

S. No.IndicatorsUnit(Sep 2020)CumulativeIS1SPPs SubmissionSub-Project15,93216,675742SPPs OngoingSub-Project9,88511,0001,13SPs CompletionSub-Project3,6054,9081,3Bectified Deviations (ATB-	
2SPPs OngoingSub-Project9,88511,0001,13SPs CompletionSub-Project3,6054,9081,34Rectified Deviations (ATR- Deviations (ATR- DeviationsDeviations5612,5001,9	ce last SM
3SPs CompletionSub-Project3,6054,9081,34Rectified Deviations (ATR- DeviationsDeviations5612,5001,9	743
4Rectified Deviations (ATR- Deviations5612.5001.9	,115
4 Deviations 561 2.500 1.9	,303
	,939
5 Technical Missions Days 1,171 1,345 17	174
6 Technical Capacity Building Engineers 2,729 3,190 26	269
7On-job TrainingsEngineers1,4101,58417	174



SUB-PROGRAMS

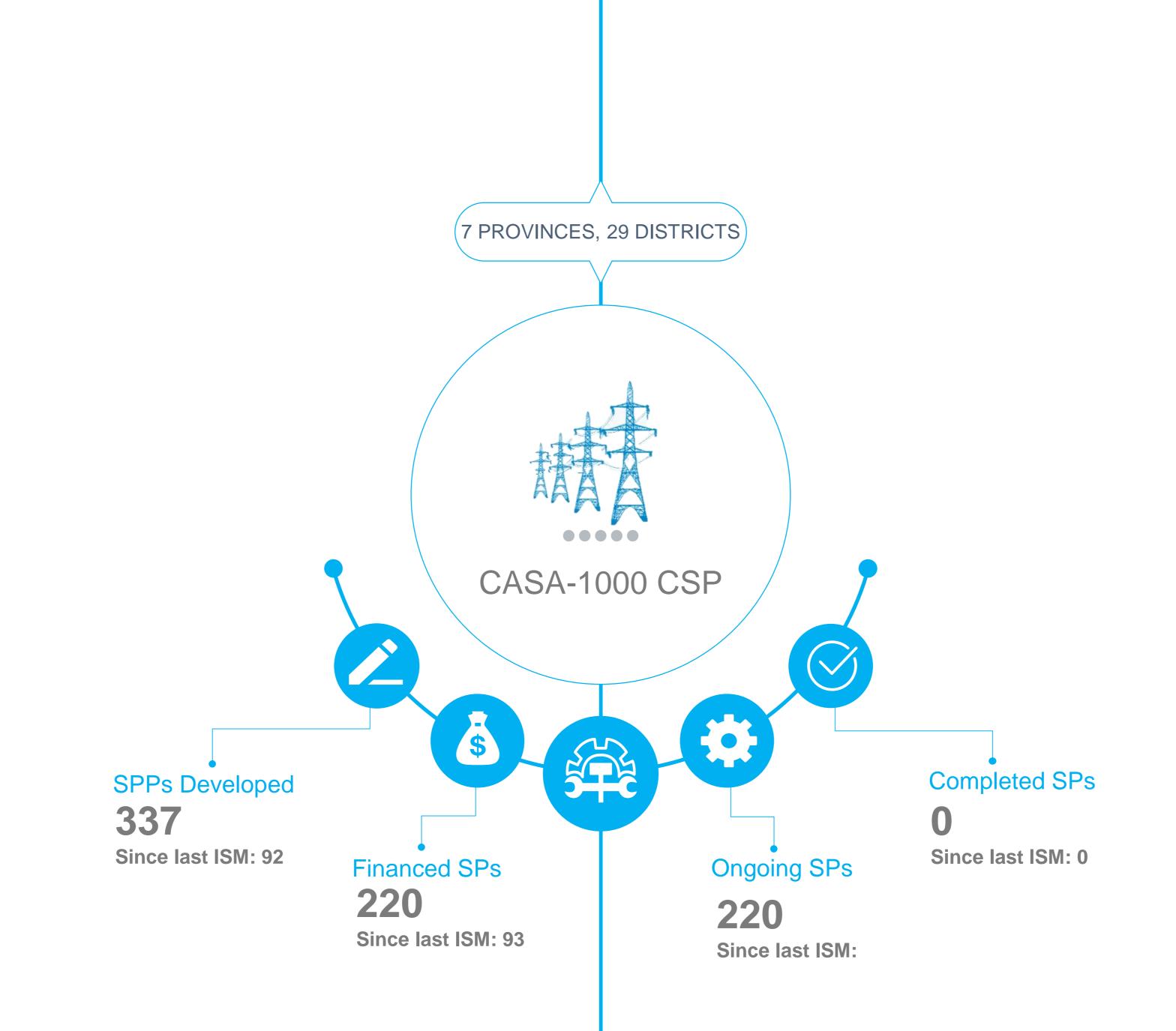
Education Quality Reform in Afghanistan





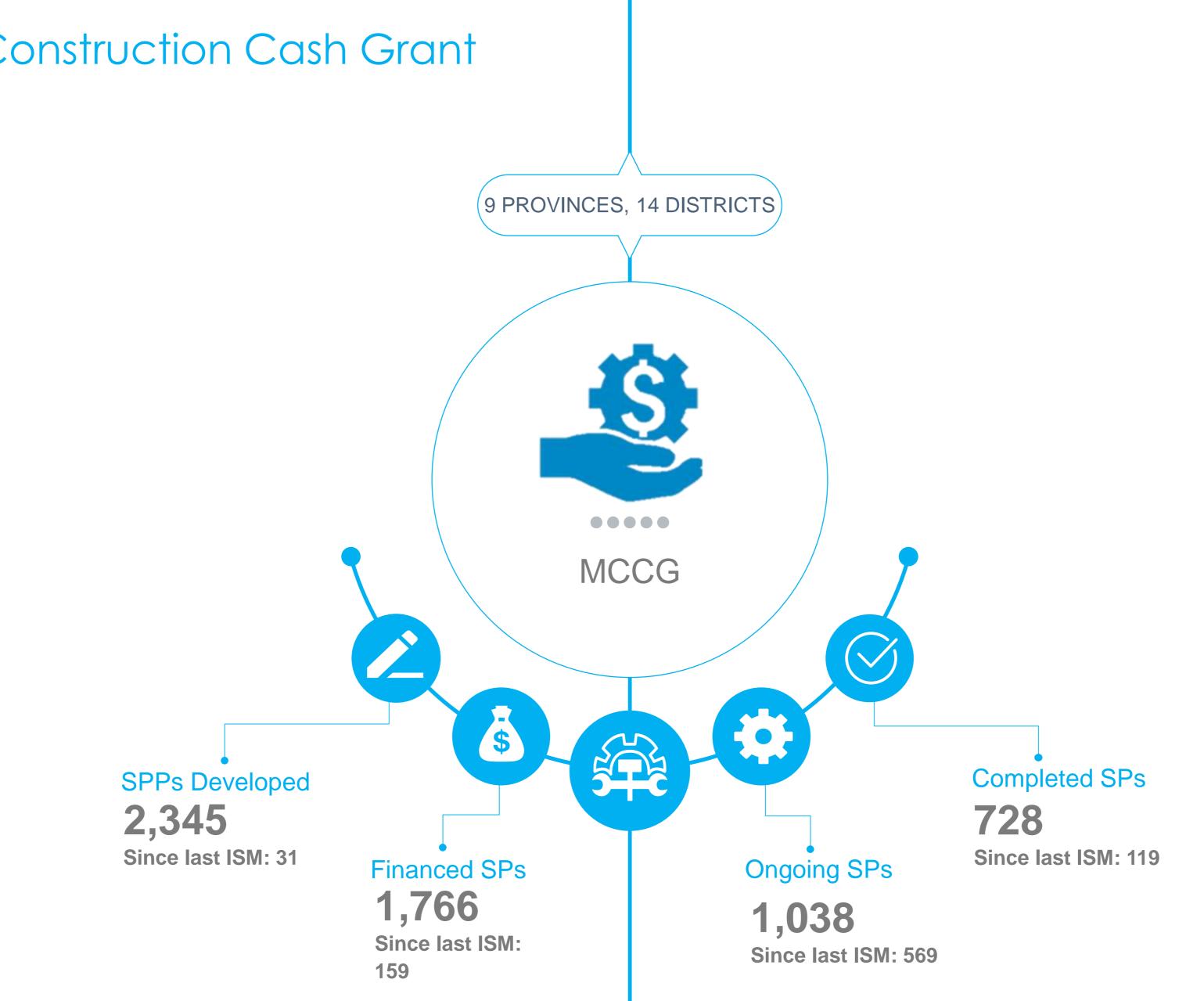


CASA-1000 CSP



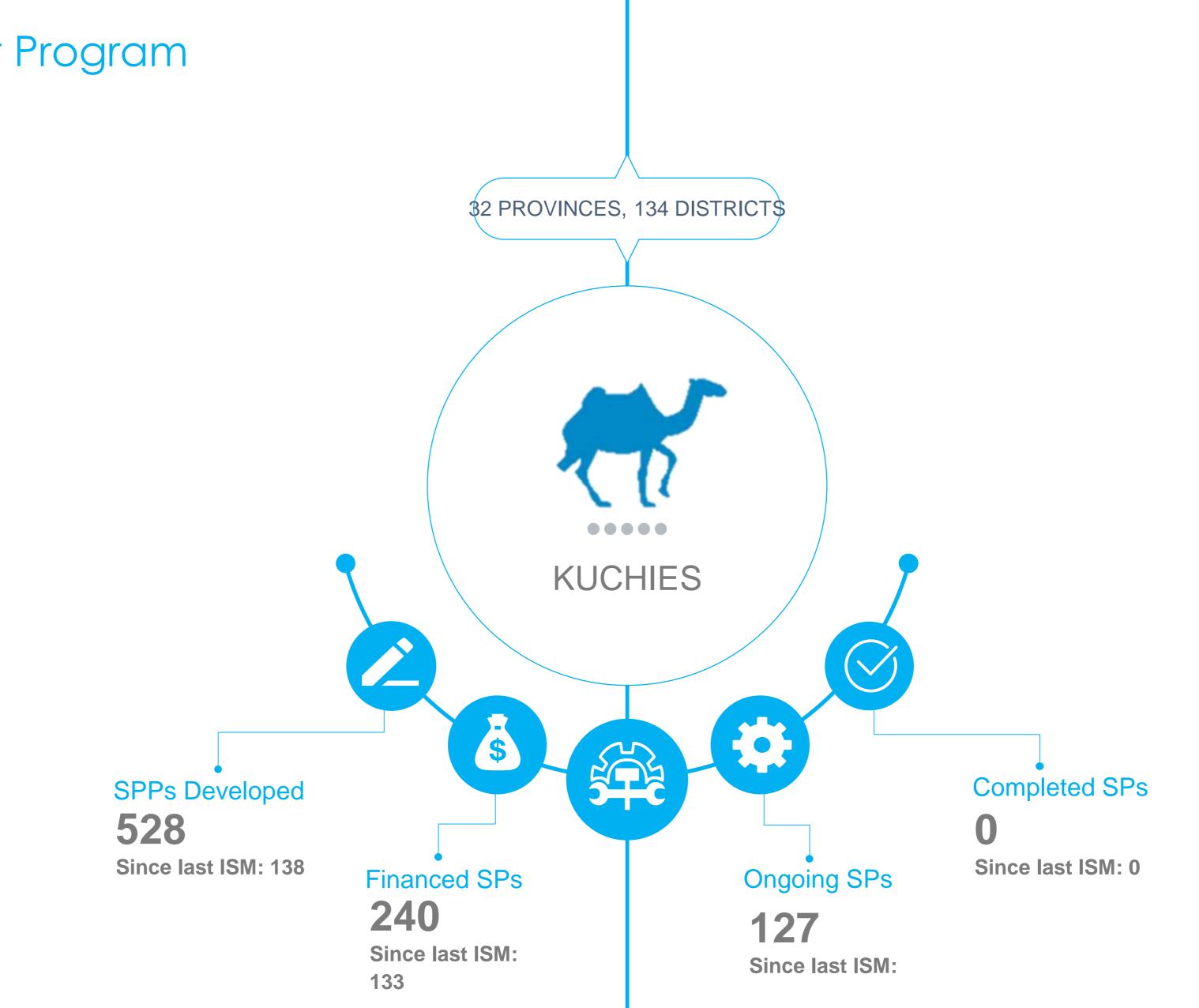


SUB-PROGRAMS Maintenance Construction Cash Grant





sub-programs Kuchies Support Program





Next ISM **FUTURE PLAN**

01

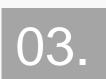
Review of sub-projects

Review of sub-projects Form 8s in the system including CCNPP, CASA-1000 CSP, EQRA, MCCG and Kuchies.



Technical Trainings

Conducting of sector-wise survey, design, implementation and training for provincial and district engineers.



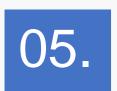
Technical Missions

Technical mission (8 mission / month) and on the job training



EQRA

EQRA Schools Project Implementation,



Revised TM,

Revised TM,





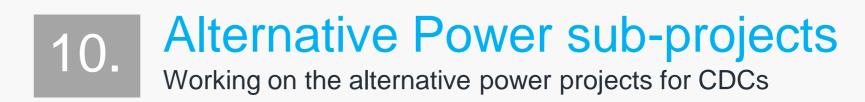
Technical monitoring Technical monitoring

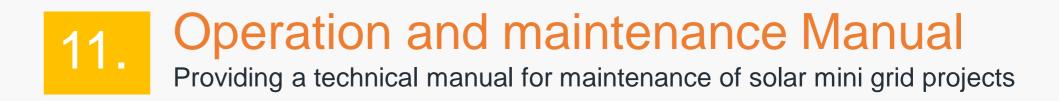
Follow up with TPM 08.

Rectification of the remaining deviations



Evaluation of completed projects Evaluation of completed projects from technical point of view





QC Reporting in MIS 12.



Close out plan

Implementation of close out plan till Aug 2022.







Solar mini grid payback issue

Out of 108 CDCs, 33 CDCs have not collected their payback fees the due amount that they have not paid

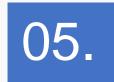


Insufficient budget



Operation Maintenance For solar mini grid system

04. Request for approval of Additional Financing more than 20%.



Additional budget Need

944,358 USD in 21 provinces for 220 SPs as follow:

60 SPs (27%) cause of flood damage

58 SPs (26%) cause of SPs outputs revision.

82 SPs (37%) due to SPs low estimation, materials cost increasing / COVID-19

20 SPs (10%) due to high transportation costs.

06.

Joint Project

Procurement, Review of Technical Board, CDCs self implementation



Lack of alternative for Solar SPs

Some ongoing solar mini grid SPs with 0 progress do not have alternative option



Engineers are busy

Engineers are involved in others sub-programs.



Separation of ESS-Unit

- CCAP- engineers are busy:
- Fulfilling rectifying TPM deviations
- Site selection
- Screening
- > ESMP
- > 2589 ESS forms are missing in the the related projects
- Feasibility study for selected projects

The above tasks impede our projects' implementation

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THANK YOU

FOR YOU ATTENTION

CITIZENS' CHARTE