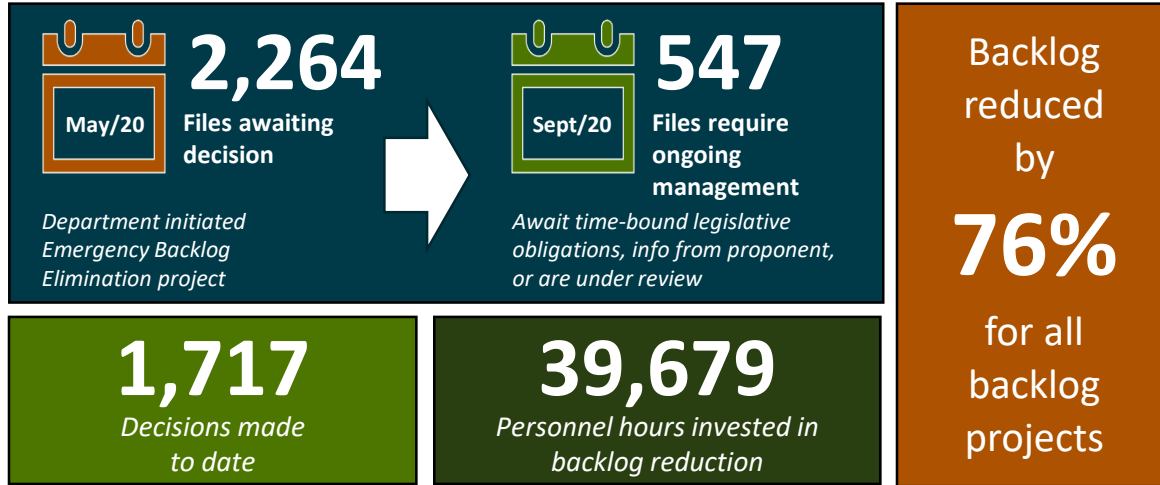


# BACKLOG ELIMINATION PROJECT – MAY TO SEPTEMBER 2020

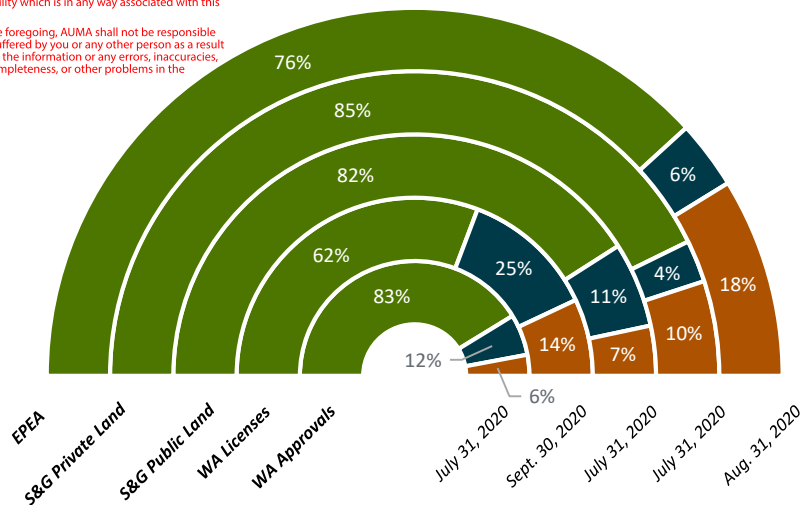
## BACKLOG ELIMINATION SUMMARY STATISTICS

(CONCLUSION OF ALL PROJECTS)



■ % Complete ■ % Awaiting Information ■ % Under Review

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## KEY ACHIEVEMENTS & IMPACTS

The Backlog Elimination Projects not only addressed over 1,700 files, they also acted as a catalyst for impactful process improvements that have transformed our approval process.

There were three key wins achieved from these projects, in addition to reducing backlog:

### 1 Reduction of backlog has enabled economic stimulus.

*These significant reductions have allowed staff to focus their efforts on critical applications that ultimately support economic stimulus projects in the province.*

### 2 Long-term, sustainable process improvements have been made.

*Applications are now processed in batch, rather than individually. This means that applicants are seeing faster time to decision and equitable approval criteria.*

### 3 The project has validated the system improvements and will inform our regulatory transformation.

*The application of these key learnings will be a critical component in the development of the Digital Regulatory Assurance System.*

# BACKLOG ELIMINATION PROJECT – MAY TO SEPTEMBER 2020

## MAJOR ACHIEVEMENTS

By re-aligning staff and introducing elements of our forthcoming updated business processes, we were able to significantly reduce the backlog in three areas:

### SAND AND GRAVEL (May 4 – Jul 30)



**83%**

Reduction in sand and gravel backlog



**2,567**

Hectares of sand and gravel dispositions issued (1424 prepped for issuance)



**342**

Paper applications reviewed and transitioned to electronic records

### ENVIRONMENTAL PROTECTION AND ENHANCEMENT ACT (EPEA) (July 13 – Aug 31)



**76%**

Reduction in EPEA backlog



**31**

New authorizations incl. stormwater ponds that enable community development



**47**

Renewals issued for facilities providing essential services

### WATER ACT APPROVALS AND LICENCES (May 4 – Sep 30)



**71%**

of all files had decisions made (87% reduction of non-complex Water Act files)



**9.4 billion**

Litres of water allocated – enough to fill 3,760 Olympic-sized swimming pools



**7,221**

Albertans with access to safe and secure potable water through water treatment systems projects

## KEY OUTCOMES

Red tape removed from authorization processes to empower staff



New process and referral guidance documents provide clear decision-making authority

Batch decision making has ensured consistent, fair, and transparent treatment of all applications; decisions are also made faster



Industry has certainty and trust in the regulatory system