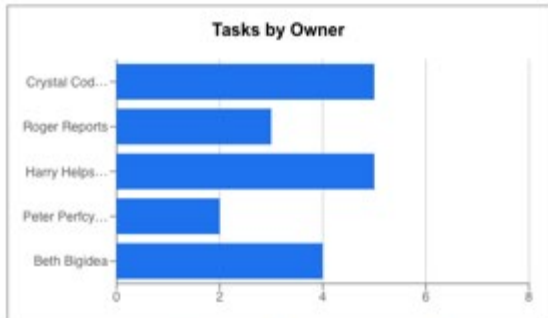
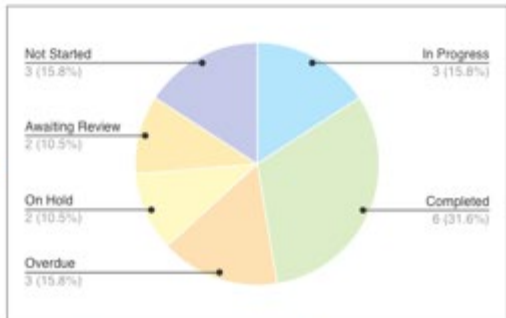




	A - Priority	B - Task	C - Status	D - Assigned to	E - Progress	F - Start Date	G - Due Date
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**Team Task List**



Priority	Task	Status	Assigned to	Progress	Start Date	Due Date
	<b>Project 1</b>	<b>In Progress</b>	Crystal Codebase		Tue, 10/25/2022	Sat, 11/19/22
!	Task 1	Completed	Roger Reports		Tue, 10/25/2022	Sat, 11/19/22
-	Task 2	Completed	Harry Helpsalot		Tue, 10/25/2022	Sat, 11/19/22
!	Task 3	Overdue	Crystal Codebase		Tue, 10/25/2022	Sat, 11/19/22
-	Task 4	Overdue	Peter Perfcycle		Tue, 10/25/2022	Sat, 11/19/22
-	Task 5	On Hold	Harry Helpsalot		Tue, 10/25/2022	Sat, 11/19/22
-	Task 6	Awaiting Review	Roger Reports		Tue, 10/25/2022	Sat, 11/19/22
!	Task 7	Overdue	Crystal Codebase		Tue, 10/25/2022	Sat, 11/19/22

# To Do List Template Spreadsheet

Status	Project 1	Due By	Notes
	Planning	10/15/17	
	Preparation		
	Task a		
	Task b		
	Task c		
	Task d		
	Paperwork		
	Hand-off		
	Follow-up		

Status	Project 2	Due By	Notes
	Planning		
	Preparation		
	Task a		
	Task b		
	Task c		
	Task d		
	Paperwork		
	Hand-off		
	Follow-up		

Status	Project 3	Due By	Notes
	Planning		
	Preparation		
	Task a		
	Task b		
	Task c		
	Task d		
	Paperwork		
	Hand-off		
	Follow-up		

# Technical Report Template

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## Intellectual Property Rights

### Foreword

This Technical Report (TR) has been produced by the 3<sup>rd</sup> Generation Partnership Project (3GPP), Technical Specification Group RAN.

The contents of this TR are subject to continuing work within 3GPP and may change following formal TSG approval. Should the TSG modify the contents of this TR, it will be re-released with an identifying change of release date and an increase in version number as follows:

- m indicates [major version number]
- x the second digit is incremented for all changes of substance, i.e. technical enhancements, corrections, updates, etc.
- y the third digit is incremented when editorial only changes have been incorporated into the specification.

### Scope

The purpose of the present document is to help the TSG RAN WG3 group to specify the changes to existing specifications, needed for the introduction of the "Radio Resource Management (RRM) optimisations for Iur and Iub" Building Block (BB) option for Release 2000.

Based on [1], the "RRM optimisations for Iur and Iur" BB consists of 7 Work Tasks (WTs):

- 1) Congestion handling of DCH