

Application.UseCases.Project  
FinalReport.CreateProjectFinalReport.  
ExecuteAsync

```
graph LR; A["Application.UseCases.Project  
FinalReport.CreateProjectFinalReport.  
ExecuteAsync"] --> B["Application.Validation.Use  
CaseException.BusinessRuleViolation"]; A --> C["Application.Validation.Use  
CaseException.NotFoundEntityById"];
```

The diagram illustrates a method call and its potential exceptions. A gray box on the left contains the text 'Application.UseCases.Project FinalReport.CreateProjectFinalReport. ExecuteAsync'. Two blue arrows point from this box to two white boxes on the right. The top white box contains the text 'Application.Validation.Use CaseException.BusinessRuleViolation'. The bottom white box contains the text 'Application.Validation.Use CaseException.NotFoundEntityById'.

Application.Validation.Use  
CaseException.BusinessRuleViolation

Application.Validation.Use  
CaseException.NotFoundEntityById