	«component» Allocation	«component» Finance	«component» Workers	«component» Equipment	«component» Bid	«component» Allocation	«component» Loan	«component» NextWeek	«component» Workers	«component» DecisionForm	«component» WeeklyReport	«page» Game	«page» Index	
- workers: Record <workertype, number="">[]</workertype,>														
+ currentWorkers: Record <workertype, number=""> + workersAtWeek(week?: number): Record<workertype, number=""></workertype,></workertype,>			J											
+ change(type: WorkerType, value: number)		İ												
Equipment														
+ timeline: Partial <record<equipmenttype, partial<equipment="">>>[][]</record<equipmenttype,>		<u> </u>	<u> </u> 											
+ equipmentAtWeek(week?: number): Record <equipmenttype, equipment=""></equipmenttype,>		<u> </u>												
+ equipment: Partial <record<equipmenttype, partial<equipment="">>>[]</record<equipmenttype,>		<u> </u>	<u> </u>											
+ order(type: EquipmentType, deliveryType: DeliveryType)		<u> </u>												
+ unOrder(type: EquipmentType, deliveryType: DeliveryType)		<u> </u>												
+ finishDelivery(type: EquipmentType)														
Finance														
+ financeTimelines														
+ statusAtWeek(timeline: Ref <number[]>, week?: number): number + outgoingAtWeek(week?: number): number</number[]>														
+ loanAtWeek(week?: number): number														
+ balanceAtWeek(week?: number): number														
+ weeklyBalanceAtWeek(week?: number): number		<u> </u> 	<u> </u> 	<u> </u> 		<u> </u>	 							
+ takeLoan(value: number, week?: number)														
+ repayLoan(value: number, week?: number)		<u> </u>			-									
Bid														
+ price: number		<u> </u>		İ										
+ duration: number														
Week														
+ week: number	1)	<i></i>	<i></i>							<i></i>			
+ decisionForm: number														
+ nextWeek()														
Activities														
- progressTimelines: Record<string, number[]=""></string,>- allocations: Record<string, number="" record<workertype,="">[]></string,>														
+ progressAtWeek(activity: string, week?: number) : number														
+ activitiesAtWeek(week?: number): Activity[] + activities: Activity[]														
+ isActivityDone(label: string, week?: number): boolean														
+ allActivitiesDone(week?: number): boolean														
+ getDuration(activity: Pick <activity, 'duration'="">): number</activity,>														
- totalWorkersAssigned(type: WorkerType, week?: number): number														
- activityRequirementMet(activity: Activity, week?: number): boolean														
- equipmentRequirementMet(activity: Activity, week?: number): boolean														
+ workerRequirementMet(activity: Activity, week?: number): boolean														
+ requirementsMet(label: string, week?: number): boolean														
+ enoughWorkers														
+ allocateWorkers(activity: string, type: WorkerType, value: number)														
+ progressActivities()														

«root» App