{“totalFundTV”: “”,

“dailyTotalFundTV”: [ -data for each day

{“date”: “”,

“value”: “”

}

],

"grunts": [ -repeat object for each grunt  
    {"firstName": "",

"lastName": "",

“startDate”: ””,

“marketSalary”: “”,

“cashCompensation”: “”,

“hourlyRate”: “”,  =(marketSalary – cashCompensation) / 1000

“commissionRate”: “”,

“totalTime”: “ =sum of weeklyContributions timeTV

“totalCash”: “”, =sum of weeklyContributions cashTV

“totalEquipment”: “”, =sum of weeklyContributions equipmentTV

“totalFacilities”: “”, =sum of weeklyContributions facilitesTV

“totalIntellectualProperty”: “”, =sum of weeklyContributions intellectualPropertyTV

“totalCommissions”: “”, =sum of weeklyContributions commissionsTV

“totalContributions”: “”, =sum of totalTVs

“totalPercentage”: “”, =totalContributions / totalFundTV

“weeklyContributions”: [ -repeat object for each week

{“weekEnding”: “”,

“hourlyRate”: “”,

“commissionRate”: “”,

“time”: [

“hours”: “”,

“timeTV”: “” =hours \* hourlyRate

],

“cash”: [

“minorWorkingCapital”: “”,

“unreimbursedExpenses”: “”,

“purchasedForCompany”: “”,

“cashTV”: “” =(minorWC + unreimbursedExpenses) \* 4

],

“equipment”: [

“lessThanYear”: “”,

“moreThanYear”: “”,

“equipmentTV”: “” =lessThanYear + moreThanYear

],

“intellectualProperty”: [

“developmentHours”: “”,

“legalFees”: “”,

“prototypeCosts”: “”,

“otherCosts”: “”,

“unpaidRoyalties”: “”,

“intellectualPropertyTV”: “” =(devH \* hourlyR) + legF + protoC + othC + (unpaidR \* 2)

],

“commissions”: [

“salesRevenue”: “”,

“commissionPaid”: “”,

“commissionsTV”: “” =((salesRev \* commRate) – commPaid) \* 2

],

“weeklyContributionsTV”: “”, =sum of current week TVs

“weeklyGruntFundContribution”: “”, =sum of all weekly TVs

“weeklyGruntFundSize”: “”, =sum of all grunts gruntFundContribution

“weeklyPercentage”: “” =gruntFundContribution / gruntFundSize

}

]

}  
]}