Certainly. I can plug the data from your document into a model to predict the number of rewarded video views needed to cover your costs.

Based on your "WeTheGamers: GameServer Currency & Pricing Analysis" document1, here are the key figures I'll use:

* **Monthly Costs:** Your "Conservative" projection lists **$65 per month** as the cost2. I'll use this as the baseline to cover.
* **Your Ad Assumption:** You assume an "Average ad revenue per session: $0.015"3. This $0.015 is your **Revenue Per View (RPV)**, which is equivalent to a **$15 eCPM** (eCPM = $0.015 \* 1000).

### Daily Break-Even Calculation

First, let's find the daily cost you need to cover from your "Conservative" scenario:

* **Daily Cost:** $65 (Monthly Cost) / 30 (Days) = **$2.17 per day**

Using your own assumed RPV of $0.015, the calculation is:

* **$2.17 / $0.015 = 145 rewarded video views per day**

This means you would need **145 ad views per day** to cover the $65 monthly cost, based on your own "average" revenue assumption.

### Visualization: Videos Per Day by eCPM

You asked to see this "per ad mediator." Since each mediation platform will provide a different eCPM (revenue per 1,000 impressions), the best way to visualize this is to see how many video views you need at different eCPM levels.

This table shows the **number of rewarded video views needed per day** to cover your **$2.17 daily cost** based on the eCPM a mediator provides.

| **eCPM (Revenue per 1,000 Views)** | **Revenue Per View (RPV)** | **Daily Views Needed (to cover $2.17)** | **Notes** |
| --- | --- | --- | --- |
| $10.00 | $0.010 | **217 Views** | A conservative eCPM |
| **$15.00** | **$0.015** | **145 Views** | **Your document's assumption** 4 |
| $25.00 | $0.025 | **87 Views** | A strong, achievable eCPM |
| $40.00 | $0.040 | **55 Views** | A high-performance eCPM |

As you can see, a high-performance ad mediator that delivers a $40 eCPM means you only need 55 daily ad views to cover your baseline costs, whereas a low-performing one at $10 eCPM would require 217 views.

### Scaling Predictions for Your Other Scenarios

Your document also lists "Moderate" and "Optimistic" cost scenarios5. Here is how many daily ad views (using your **$15 eCPM / $0.015 RPV** assumption) you would need to cover those scaled costs:

* **Moderate Scenario ($130/month):**
  + **Daily Cost:** $130 / 30 = $4.33
  + **Daily Views Needed:** $4.33 / $0.015 = **~289 views/day**
* **Optimistic Scenario ($260/month):**
  + **Daily Cost:** $260 / 30 = $8.67
  + **Daily Views Needed:** $8.67 / $0.015 = **~578 views/day**

This model allows you to plug in the *actual* eCPM you get from your chosen ad mediation platform to make accurate financial projections.

Here is an example model that combines your ad revenue and premium economics, using the data from your "WeTheGamers" analysis.

This model shows how premium purchases can significantly reduce the number of daily ad views required to cover your costs.

### Data from Your Document

* **Ad Revenue Assumption:** **$0.015** per rewarded video view1.
* **Costs (Conservative):** **$65/month** (or **$2.17/day**)2.
* **Costs (Moderate):** **$130/month** (or **$4.33/day**)3.
* **Premium Packages:**
  + Pro Pack: **$6.99** 4
  + Ultimate Pack: **$17.99** 5
  + Subscription: **$3.99/month** 6

### Model 1: Conservative Cost Scenario ($65/month)

This model assumes you sell **one "Pro Pack" ($6.99) per week**.

| **Metric** | **Calculation** | **Result** |
| --- | --- | --- |
| **Daily Cost to Cover** | $65 / 30 days | **$2.17** |
| **Daily Views (Ads Only)** | $2.17 / $0.015 | **145 views/day** |
|  |  |  |
| **Premium Supplement** | $6.99 / 7 days | **$1.00/day** |
| **Remaining Daily Cost** | $2.17 - $1.00 | **$1.17** |
| **NEW Daily Views Needed** | $1.17 / $0.015 | **78 views/day** |

**Result:** Selling just one "Pro Pack" per week would reduce your required daily ad views by **46%**.

### Model 2: Moderate Cost Scenario ($130/month)

This model assumes you sell **one "Ultimate Pack" ($17.99) per week**.

| **Metric** | **Calculation** | **Result** |
| --- | --- | --- |
| **Daily Cost to Cover** | $130 / 30 days | **$4.33** |
| **Daily Views (Ads Only)** | $4.33 / $0.015 | **289 views/day** |
|  |  |  |
| **Premium Supplement** | $17.99 / 7 days | **$2.57/day** |
| **Remaining Daily Cost** | $4.33 - $2.57 | **$1.76** |
| **NEW Daily Views Needed** | $1.76 / $0.015 | **118 views/day** |

**Result:** In this scenario, one "Ultimate Pack" sale per week would cover **59%** of your daily moderate costs, dramatically lowering the ad view requirement.

### A Note on Subscriptions

Your document also mentions a **$3.99/month subscription** option7. This provides a stable, recurring revenue stream.

* If you signed up just **17 subscribers**, you would generate:
  + 17 \* $3.99 = **$67.83/month**
* This recurring revenue *alone* would cover your entire **$65/month "Conservative" cost base** before a single ad is viewed or a single premium pack is sold.