Weekly Cutting Report

Total Square Meters Cut:

<<SUM(SELECT(Panels[Area],IN([Name], SELECT(Cut Process[Panel],[Date] > NOW() - 7))))>> m2

From <<NOW() - 6 - "007:45:00">> to <<NOW()>>

🔥 PROJECT OVERVIEW 🔥				
📌 PROJECT NAME	🪚 SQUARE METERS CUT 📏			📊 PROJECT PROGRESS
	🔹 THIS WEEK	🔸 TOTAL	🎯EXPECTED	
<<Start:UNIQUE(SELECT(Orders cut[Project],([Creation Date] >= (NOW() - 7))))>><<[Name]>>	<<SUM(SELECT(Panels[Area],AND(IN([Name],SELECT(Cut Process[Panel],[Date] > NOW()-7)),[Project]=[_THISROW-1].[Name])))>>	*<<[Real Cut Square Meters]>>*	*<<[Expected Square Meters]>>*	*<<[Real Cut Square Meters]/[Expected Square Meters]*100>>%<< End>>*

Detailed Orders by Project

<<Start:UNIQUE(SELECT(Orders cut[Project],([Creation Date] >= (NOW() - 7))))>><<[Name]>>

Order ID	Order Date	Square Meters Cut

<<Start:SELECT(Orders cut[Order ID],AND(([Creation Date] >= (NOW() - 7)),[Project]=[_THISROW-1].[Name]))>><<Order ID>>	<<[End Date]>>	<<SUM(SELECT(Panels[Area],AND(IN([Name],SELECT(Cut Process[Panel],[Date] > NOW()-7)),[Order]=[_THISROW-1].[Order ID])))>> m2<<End>>	*<<End>>*

CLADDING

ECAAS
ISO 9001
CERTIFIED
QUALITY
MANAGEMENT

ECAAS
AS/NZS 4801
CERTIFIED
SAFETY
MANAGEMENT

ECAAS
ISO 14001
CERTIFIED
ENVIRONMENTAL
MANAGEMENT