## **DigiKat Change Request Form**

### Instructions

Please complete this form to submit a request for changes to your project deliverables. DigiKat will review the request and provide feedback on feasibility, timeline adjustments, and any potential costs. All fields are required unless marked otherwise.

Client Details			
•	Client Name: Project Name/ID: Contact Email: Phone Number (Optional):		
Char	nge Request Details		
•	Date of Request:  Change Description: (Please provide a clear and details specific deliverables or aspects of	ed description of the requested change. Include the project affected.)	
•	Reason for Change: (Explain why this change is necessary and how it impacts the project goals.)		
Impa	act Assessment		
•	Requested Deadline for Changes:		
•	Are there additional resources req	•	
	(e.g., extra design assets, develop	ment tools, or third-party integrations.)	

# **Approval of Change Impacts**

• Are there additional resources required from the client?

DigiKat will provide an assessment of the impact of this change on the project's timeline, costs, and scope. The client must acknowledge and approve these changes before work proceeds, either in email or confirmation within a meeting with the Project Manager and Representatives of DigiKat Management Team.

### **Acknowledgment of Potential Impacts**

By submitting this form, you acknowledge that requested changes may:

- Extend the project timeline.
- Incur additional costs as per the project's terms.
- Alter the scope of work as previously agreed.

Signature:	
Date:	
For Internal Use (DigiKat Team)	
<ul><li>Review Date:</li><li>Assigned Team Member(s):</li><li>Impact Assessment Summary:</li></ul>	
<ul><li>Proposed Timeline Adjustments:</li><li>Proposed Cost Adjustments:</li></ul>	
Client Approval of Proposed Adjustments	
Client Signature:      Date of Approval:	

### **Submission Details**

Submit this form via the provided HubSpot link or email it to your DigiKat project manager. You will receive a confirmation once your request has been reviewed.