

Approve on : 16-FEB-2026 09:29:40 AM

AP-2

Page on : 1/1   

DISCOVERY



PROCESS

Date : 15-FEB-2026

Recycle : 9 / 3 Days

Calendar : 5 Days



Approval Mode : G PRE-APPROVAL

DOING 

2.APPROVAL SUMMARY :

Company	: LINGAASYS TECHNOLOGY PRIVATE LIMITED	Project	: 129 - TCS - GENERAL
Branch / Division	: LINGAASYS TECHNOLOGY	Goal	: TCS - GENERAL-2025-26
Department	: IT INFRA MANAGEMENT TEAM	Timeline	: 01-APR-2025 TO 31-MAR-2026
Reason	: GENERAL APPROVALS		
Subject	: UPDATE ON AI4BHARAT TTS WEBPAGE DEVELOPMENT		
Type of Submission	: INTERNAL REQUEST - INFINITE [INTERNAL REQUEST]		
Process Giver 701031 - SANTHOSH	Process Owner 701770 - PRIYADHARSHINI PONNUSAMY	Process Receiver 6395 - KALIDAS S	Prepared By 701770 - PRIYADHARSHINI PONNUSAMY

3.APPROVAL DETAILS :

ATTACHMENTS

DOCUMENT FILES



SCREEN RECORDING FILES



Good Day Sir,

[ORIGINAL DETAILS](#)

Respected sir

Subject: I hereby update to Sir perusal on the below milestones attained towards AI4Bharat TTS Webpage development.

As per Mr.Thulasidharan instruction, I have successfully explored AI4Bharat Text-to-Speech and completed the following:

Step	Description	Status
1	Installed the required software to run AI4Bharat TTS	Done
2	Noted that AI4Bharat only provides a backend interface, so content must be added via the source code	Done

3	Developed a webpage interface for the backend using React and JavaScript	Done
4	Current features of the webpage interface:	Done
	- 6 language selection options	
	- Voice change button	
	- Text input box	
	- Generate audio button/icon	
	- Play button	
	- Playback speed control	
	- Download button	

Note: Mr.Tulasidharan would like to explore the developed frontend by accessing it. Since the TTS is hosted internally as of now, I request Sir's advice to host it on the public temporarily and revoke it back Sir. Will follow as instructed by Sir.

Thank you, sir



Last 3 Transactions :

MANAGEMENT / MIS TEAM 2014092 / 14-02-2026 / 14092 / 11:19 AM

MANAGEMENT / MEDIA PRODUCTION TEAM 2013945 / 10-02-2026 / 13945 / 04:41 PM

MANAGEMENT / SOFTWARE TESTING TEAM 2011273 / 12-12-2025 / 11273 / 11:42 AM

4.COMMENTS HISTORY : ←

- OWNER 701770 - PRIYADHARSHINI PONNUSAMY (07-FEB-2026 03:40:42 PM) : VERIFIED SIR
- EVALUATOR 701136 - MANJOOR ELAHI SYED SUKKUR (07-FEB-2026 03:49:53 PM) : AP-3 → AP-2 VERIFIED SIR
- RECEIVER 6395 - KALIDAS S (07-FEB-2026 03:52:47 PM) : RESPECTED SIR, VERIFIED SIR
- GIVER 701031 - SANTHOSH (09-FEB-2026 03:50:48 PM) : VERIFIED SIR.
- 81699 - SARAVANAN SERALATHAN (09-FEB-2026 04:18:37 PM) : ACKNOWLEDGED
- THIRU.S KAARTHI (13-FEB-2026 09:19:48 PM) : SNOOZED THIS APPROVAL UPTO **14-FEB-2026 03:00:00 PM** WITHOUT PRIORITY CHANGE
- THIRU.S KAARTHI → 701770 - PRIYADHARSHINI PONNUSAMY (15-FEB-2026 06:20:28 PM) : UPDATE - SHARE THE LINK TO EXPERIENCE THE APPLICATION

5.WORK ORDER: **2026322623**DURATION : 10 hrs : mins DAYS

5

PROCESS GIVER (CONSULT)	PROCESS OWNER (RESPONSIBLE)	PROCESS RECEIVER (ACCOUNTABLE)	PROCESS EVALUATOR (INFORMED)
701031-SANTHOSH-LGS- IT INFRA	701770-PRIYADHARSHINI PONNUSAI	6395-KALIDAS S- HO- 7D TEAM	701136-MANJOOR ELAHI SY...

6.ACTION CLICK : Confidential Approval

Your Comments * : NOTE : Maximum 500 Characters Allowed..



ACT



AP-1



AP-2



AP-3



AP-4



AP-5



UPDATE

DIRECT
DISCUSS

ACKNOWLEDGED



VERIFIED



APPROVED

APPROVED
WITH CONDITIONNOT
APPROVED

Supporting Documents Attachment

ALLOWED ONLY PDF/IMAGES

 (3M) (5M) (7M)

DOCUMENT FILE LINK:

CPC APPROVAL NO:

Choose File

Screen recording link

File link

Enter Full CPC Approval Number

7.MILESTONE :

DISCOVERY	STARTUP	PLANNING
-	-	-
BUILD UP	IMPLEMENTATION	RESULT
-	701770-PRIYADHARSHINI PONNUSAI	-
CHECK MATE	DONE	
-	701031-SANTHOSH	

8.SIGNATURE :

APPROVAL NO : MANAGEMENT / IT INFRA MANAGEMENT TEAM 2013808 / 07-02-2026 / 13808 / 03:29 PM

MD'S SIGN

THIRU.S KAARTHI
DIRECTOR

OTHERS

9.FILES :

10.CPC APPROVALS :

S.NO	TOP CORE ICON	PRIORITY	CPC APPROVALS	CPC WORK ORDER	CPC WORK STATUS / WORKING HOURS
1		AP-2	MANAGEMENT / IT INFRA MANAGEMENT TEAM 2013808 / 07-02-2026 / 13808 / 03:29 PM (TCS - GENERAL-2025-26)	2026322623	ACKNOWLEDGE

