

Republic of the Philippines **Department of Education**

		Bids and Awards Committee II
SUBJECT	:	BID BULLETIN NO. 2
PROJECT	:	Procurement of Development, Printing, and Delivery of Textbooks and Teacher's Manuals and Provision of Electronic Textbooks and Teacher's Manuals for Grades 2, 5, and 8 (Early Procurement)
PROJECT NO.	:	2025-BLR2(001)-BII-CB-003
DATE	:	November 13, 2024

This Bid Bulletin is hereby issued for the information and guidance of all prospective bidders and shall form an integral part of the bidding documents issued earlier for the above project.

I. Section V. Special Conditions of Contract:

• GCC Clause 1 on pages 57 to 58, of the bidding documents, is hereby amended, *viz:*

Original Provision	Provision as Amended
-	
Development	<u>Development</u>
The development of textbooks	The development of textbacks
The development of textbooks	The development of textbooks
(TXs) and teacher's manuals	<u>(TXs) and teacher's manuals (TMs)</u> shall be in accordance with the
(TMs) shall be in accordance	
with the provision of DepEd	provision of DepEd Order (DO) 025
Order (DO) 025 s. 2023 and Announcement for the	s. 2023 and Announcement for
	the development TXs and TMs for
development TXs and TMs for	Grades 2, 5, and 8 that may be
Grades 2, 5, and 8 that may be	seen in the link:
seen in the link:	https://bit.ly/ProcurementTXsTM
https://bit.ly/Procurement_T	<u>S_258</u> , attached as Annex "A".
XsTMs, attached as Annex "D".	
Pre-delivery Inspection	<u>Pre-delivery Inspection</u>
There shall only be a	There shall only be a maximum of
maximum of three (3) PDIs to	four (4) PDIs to be made, with a
be made, with a minimum of	minimum of at least 25% for the
at least 35% for the 1st PDI	<u>1st PDI, at least additional 25%</u>
and at least additional 35% for	for the 2 nd PDI, at least additional
the 2nd PDI, and the	25% for the 3 rd PDI, and the
remaining	remaining quantity/percentage
quantity/percentage for the	<u>for the last PDI.</u>
last PDI.	

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٠	GCC Clause	2.2 on	page	62,	of	the	bidding	documents,	is
	hereby amend	led, viz:							

Original Provision	Provision as Amended
Schedule of Payment	Schedule of Payment
Progress payments shall be paid to the Suppliers on the following conditions:	<u>Progress payments shall be paid</u> <u>to the Suppliers on the following</u> <u>conditions:</u>
 The first progress payment shall be paid upon delivery and acceptance of at least thirty-five percent (35%) of the quantity of Goods subject to the total Quantity of Goods; The second progress payment shall be paid upon delivery and acceptance of at least another thirty-five (35%) or at least seventy percent (70%) of the total quantity of Goods; and The final payment shall be paid upon full delivery and acceptance of all the remaining quantity of Goods. 	 The first progress payment shall be paid upon delivery and acceptance of at least twenty-five percent (25%) of the quantity of Goods subject to the total Quantity of Goods; The second progress payment shall be paid upon delivery and acceptance of at least another twenty-five percent (25%) of the total quantity of Goods; The third progress payment shall be paid upon delivery and acceptance of at least twenty-five percent (25%) of the total quantity of Goods; and The fourth final payment shall be paid upon full delivery and acceptance of all the remaining quantity of Goods.

II. Section VII. Technical Specifications:

• Revised General Specifications, this supersedes Item No. 5 of the Bid Bulletin No. 1, *viz*:

Original Provision		Provisi	on as An	nended	
The Bidder shall submit the following:	1. <u>01</u> <u>ar</u> <u>(e.</u>	Bidder llowing: ne (1) set o nd TM with .g., name o inters, et	nout ide of autho	ntifying m r/s, publis	a <u>rks</u> hers,

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 One (1) set or Eight (8) copies per lot must be submitted. However, if bidder is bidding for more than one (1) lot of the same TXs and TMs of the same Grade Level, only one (1) set may be submitted; and Six (6) copies of the duly accomplished TXs and TMs Curriculum Matrix. 	 spine, back cover, logo, text, address, copyright page, title page, and other pages. The front cover page is plain white, showing only the grade level and learning area in black using Arial, Times New Roman, or Century Gothic type font and less than 60 points. The back cover is plain white. 2. One (1) complete and final copy of the TX and TM with cover art and complete details/elements and identifying marks for front and back covers and spine identifying marks for front and back covers and spine as shown in Attachment B, submitted in an envelope. The envelope must have a label indicating the grade level, learning area, bidder, and publisher's name.
	3. <u>Six (6) copies of the duly</u> <u>accomplished TXs and TMs</u> <u>Curriculum Matrix.</u>

- Attached, as Annex "B", is the Revised Detailed Technical Specifications
- III. Attached, as Annex "C", is the Revised Amended Announcement for the Development, Printing, and Delivery of Textbooks and Teacher's Manuals for Grades 2, 5, and 8
- IV. Revised Description, of the bidding documents, is hereby amended, viz:

Original Provision	Provision as Amended
1. Region CAR	<u>1. CAR</u>
2. Region NCR	<u>2. NCR</u>
3. Region Caraga	<u>3. Caraga Region</u>

• Note: Revision will be followed in Section I. Invitation to Bid, Section III. Bid Data Sheet ITB Clause 14.1 and ITB Clause 19.3, and Section VI. Schedule of Requirements All other provisions not herein modified shall remain in full force and effect. For your information and guidance.

FOR THE BIDS AND AWARDS COMMITTEE II:



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Annex "A"

Evaluation Tool for TXs and TMs

https://bit.ly/ProcurementTXsTMS_258

Annex "B"

					DETAI	LED TECH	HNICAL SP	ECIFICATION	S				
							Paper Re	equirement	Col	lors		STATEMENT OF	
Lot No.	Description	No. of Pages		Total Quantity		Book Size	Cover	Inside Pages	Cover	Inside Pages	Binding	COMPLIANCE (State Comply or Not Comply)	BIDDER'S ACTUAL OFFER
		TXs	TMs	TXs	TMs								
Grad	Grade 2 – English TXs and TMs												
	CAR 31,326 1,679												
1	Region IV-A	320	304	309,250	8,383								
	Region XI			113,904	3,255			Uncoated					
	Region I	200 20		90,108	2,930			text paper or better					
2	Region IV-B	320	304	74,641	2,383	-		Basis					
	Region X			110,435	3,398			weight: 70	4/1				
	Region III			232,364	6,190	8.25" x	Foldcote caliper	gsm with -3%	color	1/1 color	Perfect binding		
3	Region V	320	304	142,928	4,297		x 12, solid	tolerance	With 1 Side UV				
	Region IX			90,306	2,971	10.75"		Opacity: 90% with -3%					
	<u>NCR</u>			202,238	5,530	-			Coatin g or				
4	Region VIII	320	304	101,340	4,197	-		tolerance	better				
	<u>Caraga Region</u>			63,944	2,168	-		Brightness:					
	Region II			69,182	2,522	-		80% with -3%					
5	Region VI	320	304	156,725	4,897			tolerance					
	Region VII			168,180	4,984								
	Region XII			96,173	2,740								
Grad	rade 2 – Filipino TXs and TMs												
	CAR		31,326	1,679		Foldcote	Uncoated	4/1					
6	Region IV-A	320	304	309,250	8,383	8 05" v	caliper 12, solid	text paper or better	color		Perfect binding		
	Region XI			113,904	3,255		white		With 1		8		

	Region I			90,108	2,930		236 gsm	Basis	Side			
7	Region IV-B	320	304	74,641	2,383		or better	weight: 70 gsm with	UV Coatin			
	Region X			110,435	3,398			-3% tolerance	g or better			
	Region III			232,364	6,190				Detter			
8	Region V	320	304	142,928	4,297			Opacity: 90% with				
	Region IX			90,306	2,971			-3%				
	<u>NCR</u>			202,238	5,530			tolerance				
9	Region VIII	320	304	101,340	4,197			Brightness: 80% with				
	Caraga Region			63,944	2,168			-3%				
	Region II			69,182	2,522			tolerance				
10	Region VI	320	304	156,725	4,897							
10	Region VII	320	304	168,180	4,984							
	Region XII			96,173	2,740							
Grade	e 2 – Mathematics TXs	and TM	ls									
	CAR			31,326	1,679							
11	Region IV-A	304	288	309,250	8,383							
	Region XI			113,904	3,255			Uncoated text paper				
	Region I			90,108	2,930			or better				
12	Region IV-B	304	288	74,641	2,383			Basis				
	Region X			110,435	3,398			weight: 70	4/1			
	Region III			232,364	6,190		Foldcote caliper	gsm with -3%	color			
13	Region V	304	288	142,928	4,297	8.25" x	12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			90,306	2,971	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			202,238	5,530		or better	90% with -3%	Coatin g or			
14	Region VIII	304	288	101,340	4,197			tolerance	better			
	<u>Caraga Region</u>			63,944	2,168			Brightness:				
	Region II			69,182	2,522			80% with -3%				
15	Region VI	304	288	156,725	4,897			tolerance				
	Region VII	007	200	168,180	4,984							
	Region XII			96,173	2,740							

Grade	2 – GMRC TXs and T	Ms										
	CAR			31,326	1,679							
16	Region IV-A	224	208	309,250	8,383							
	Region XI			113,904	3,255			Uncoated text paper				
	Region I			90,108	2,930			or better				
17	Region IV-B	224	208	74,641	2,383			Basis				
	Region X			110,435	3,398			weight: 70	4/1			
	Region III			232,364	6,190	-	Foldcote caliper	gsm with -3%	color			
18	Region V	224	208	142,928	4,297	8.25" x	12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			90,306	2,971	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			202,238	5,530	-	or better	90% with -3%	Coatin g or			
19	Region VIII	224	208	101,340	4,197	-		tolerance	better			
	<u>Caraga Region</u>			63,944	2,168	-		Brightness:				
	Region II			69,182	2,522	-		80% with -3% tolerance				
20	Region VI	224	208	156,725	4,897							
20	Region VII	447	200	168,180	4,984							
	Region XII			96,173	2,740							
Grade	2 – Makabansa TXs a	nd TMs										
	CAR			31,326	1,679			Uncoated				
21	Region IV-A	240	208	309,250	8,383			text paper or better				
	Region XI			113,904	3,255							
	Region I			90,108	2,930			Basis weight: 70	4/1			
22	Region IV-B	240	208	74,641	2,383		Foldcote	gsm with	color			
	Region X			110,435	3,398	8.25" x	caliper 12, solid	-3% tolerance	With 1 Side	1/1	Perfect	
	Region III			232,364	6,190	10.75"	white 236 gsm	Opacity:	UV	color	binding	
23	Region V	240	208	142,928	4,297		or better	90% with	Coatin g or			
	Region IX		2,971			-3% tolerance	better					
	<u>NCR</u>			202,238								
24	Region VIII	240	208	101,340	4,197			Brightness: 80% with				
	<u>Caraga Region</u>			63,944	2,168			-3%				

	Region II			69,182	2,522			tolerance				
	Region VI			156,725	4,897	-						
25	Region VII	240	208	168,180	4,984							
	Region XII			96,173	2,740							
Grad	e 5 – English TXs and 1	ſMs		•								
	CAR			37,046	1,468							
26	Region IV-A	320	304	320,794	4,076	-						
	Region XI			116,917	2,042	-		Uncoated				
	Region I			108,508	2,439	-		text paper or better				
27	Region IV-B	320	304	79,917	1,953	-		Basis				
	Region X			117,896	2,352	-		weight: 70	4/1			
	Region III			249,262	3,558		Foldcote	gsm with -3%	color			
28	Region V	320	304	150,735	3,313	8.25" x	caliper 12, solid	tolerance	With 1	1/1	Perfect	
	Region IX			91,888	2,249	10.75"	white	Opacity:	Side UV	color	binding	
	<u>NCR</u>			198,314	1,984		236 gsm or better	90% with -3%	Coatin g or			
29	Region VIII	320	304	111,085	3,642			tolerance	better			
	<u>Caraga Region</u>			70,712	1,746			Brightness:				
	Region II			82,193	2,168			80% with				
30	Region VI	320	304	171,183	3,425			-3% tolerance				
30	Region VII	320	304	172,633	3,234							
	Region XII			105,113	1,938							
Grad	e 5 – Filipino TXs and '	TMs										
	CAR			37,046	1,468			Uncoated				
31	Region IV-A	320	304	320,794	4,076			text paper or better	4/1			
	CAR			116,917	2,042		Foldcote		color			
	Region IV-A			108,508	2,439	8.25" x	caliper 12, solid	Basis weight: 70	With 1	1/1	Perfect	
32	Region XI	320	304	79,917	1,953	10.75"	white	gsm with -3%	Side UV	color	binding	
	Region I			117,896	2,352	1	236 gsm or better	-3% tolerance	Coatin g or			
22	Region IV-B	200	204	249,262	3,558			Opacity:	better			
33	Region X	320	304	150,735	3,313			90% with				

	Region III			91,888	2,249			-3%				
	Region V			198,314	1,984			tolerance				
34	Region IX	320	304	111,085	3,642			Brightness:				
	NCR			70,712	1,746			80% with -3%				
	Region VIII			82,193	2,168			tolerance				
	Caraga Region			171,183	3,425							
35	Region II	320	304	172,633	3,234							
	Region VI			105,113	1,938							
Grade	e 5 – Mathematics TXs	and TM	Is	1								
	CAR			37,046	1,468							
36	Region IV-A	304	288	320,794	4,076							
	Region XI			116,917	2,042			Uncoated				
	Region I			108,508	2,439			text paper or better				
37	Region IV-B	304	288	79,917	1,953			Basis				
	Region X			117,896	2,352			weight: 70	4/1			
	Region III			249,262	3,558		Foldcote	gsm with -3%	color			
38	Region V	304	288	150,735	3,313	8.25" x	caliper 12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			91,888	2,249	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			198,314	1,984		or better	90% with -3%	Coatin g or			
39	Region VIII	304	288	111,085	3,642			tolerance	better			
	<u>Caraga Region</u>			70,712	1,746			Brightness:				
	Region II			82,193	2,168			80% with -3%				
40	Region VI	304	288	171,183	3,425			tolerance				
	Region VII	001	200	172,633	3,234							
	Region XII			105,113	1,938							
Grade	e 5 – GMRC TXs and TI	Иs										
	CAR			37,046	1,468		Foldcote caliper	Uncoated	4/1 color			
41	Region IV-A	240	208	320,794	4,076	8.25" x	12, solid	text paper or better		1/1	Perfect	
	Region XI			116,917	2,042	10.75"	white 236 gsm	Basis	With 1 Side	color	binding	
42	Region I	240	208	108,508	2,439		or better	weight: 70	UV			

	Region IV-B			79,917	1,953			gsm with -3%	Coatin				
	Region X			117,896	2,352			-3% tolerance	g or better				
	Region III			249,262	3,558			Opacity:					
43	Region V	240	208	150,735	3,313			90% with					
	Region IX			91,888	2,249			-3% tolerance					
	<u>NCR</u>			198,314	1,984			Drighterser					
44	Region VIII	240	208	111,085	3,642			Brightness: 80% with					
	<u>Caraga Region</u>			70,712	1,746			-3% tolerance					
	Region II			82,193	2,168			tolerance					
45	Region VI	240	208	171,183	3,425								
	Region VII	240	200	172,633	3,234								
	Region XII			105,113	1,938								
Grade	= 5 – Araling Panlipuna	n TXs a	nd TMs	i									
	CAR			37,046	1,468								
46	Region IV-A	224	208	320,794	4,076								
	Region XI			116,917	2,042			Uncoated					
	Region I			108,508	2,439			text paper or better					
47	Region IV-B	224	208	79,917	1,953								
	Region X			117,896	2,352			Basis weight: 70	4/1				
	Region III			249,262	3,558		Foldcote	gsm with -3%	color				
48	Region V	224	208	150,735	3,313	8.25" x	caliper 12, solid	tolerance	With 1	1/1	Perfect		
	Region IX			91,888	2,249	10.75"	white	Opacity:	Side UV	color	binding		
	<u>NCR</u>			198,314	1,984		236 gsm or better	90% with -3%	Coatin				
49	Region VIII	224	208	111,085	3,642			tolerance	g or better				
	<u>Caraga Region</u>			70,712	1,746			Brightness:					
	Region II			82,193	2,168	1		80% with -3%				<u> </u>	
	Region VI	0.C -	0.00	171,183	3,425	1		tolerance					
50	Region VII	224	208	172,633	3,234	1							
	Region XII			105,113	1,938	1							

Grade	e 5 – Science TXs and (TMs										
	CAR			37,046	1,468							
51	Region IV-A	320	304	320,794	4,076							
	Region XI			116,917	2,042			Uncoated text paper				
	Region I			108,508	2,439			or better		with a		
52	Region IV-B	320	304	79,917	1,953			Basis		minim um of		
	Region X			117,896	2,352			weight: 70	4/1	24		
	Region III			249,262	3,558		Foldcote	gsm with -3%	color	colored pages		
53	Region V	320	304	150,735	3,313	8.25" x	caliper 12, solid	tolerance	With 1 Side	for images	Perfect	
	Region IX			91,888	2,249	10.75"	white 236 gsm	Opacity:	UV	related	binding	
	<u>NCR</u>			198,314	1,984		or better	90% with -3%	Coatin g or	to content		
54	Region VIII	320	304	111,085	3,642			tolerance	better	; the		
	<u>Caraga Region</u>			70,712	1,746			Brightness:		rest is 1/1		
	Region II			82,193	2,168			80% with -3%		color		
55	Region VI	320 304	171,183	3,425			tolerance					
00	Region VII	020	320 304	172,633	3,234							
	Region XII			105,113	1,938							
Grade	e 5 – Music & Arts TXs	and TM	ls									
	CAR			37,046	1,468			Uncoated				
56	Region IV-A	320	304	320,794	4,076			text paper or better		with a		
	Region XI			116,917	2,042					minim um of		
	Region I			108,508	2,439			Basis weight: 70	4/1	24		
57	Region IV-B	320	304	79,917	1,953		Foldcote	gsm with	color	colored pages		
	Region X			117,896	2,352	8.25" x	caliper 12, solid	-3% tolerance	With 1 Side	for	Perfect	
	Region III			249,262	3,558	10.75"	white 236 gsm	Opacity:	UV	images related	binding	
58	Region V	320 304 150,735 91,888	150,735	3,313		or better	90% with	Coatin g or	to content			
	Region IX		2,249]		-3% tolerance	better	; the				
	<u>NCR</u>			198,314	1,984					rest is 1/1		
59	Region VIII	320	304	111,085	3,642			Brightness: 80% with		color		
	<u>Caraga Region</u>			70,712	1,746			-3%				

	Region II			82,193	2,168			tolerance				
60	Region VI	220	204	171,183	3,425							
60	Region VII	320	304	172,633	3,234							
	Region XII			105,113	1,938							
Grad	e 5 – PE & Health TXs	and TM	s									
	CAR			37,046	1,468							
61	Region IV-A	304	288	320,794	4,076							
	Region XI			116,917	2,042			Uncoated text paper				
	Region I			108,508	2,439			or better				
62	Region IV-B	304	288	79,917	1,953			Basis				
	Region X			117,896	2,352			weight: 70	4/1			
	Region III			249,262	3,558		Foldcote caliper	gsm with -3%	color			
63	Region V	304	288	150,735	3,313	8.25" x	12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			91,888	2,249	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			198,314	1,984		or better	90% with -3%	Coatin g or			
64	Region VIII	304	288	111,085	3,642			tolerance	better			
	<u>Caraga Region</u>			70,712	1,746			Brightness:				
	Region II			82,193	2,168			80% with -3%				
65	Region VI	304	288	171,183	3,425			tolerance				
	Region VII	001	200	172,633	3,234							
	Region XII			105,113	1,938							
Grad	e 5 – EPP TXs and TMs	i										
	CAR			37,046	1,468			Uncoated				
66	Region IV-A	224	216	320,794	4,076			text paper or better	4/1			
	Region XI			116,917	2,042		Foldcote		color			
	Region I			108,508	2,439	8.25" x	caliper 12, solid	Basis weight: 70	With 1 Side	1/1	Perfect	
67	Region IV-B	224	216	79,917	1,953	10.75"	white 236 gsm	gsm with -3%	UV	color	binding	
	Region X			117,896 2,352	236 gsm or better	tolerance	Coatin g or					
68	Region III	224	216	249,262	3,558			Opacity:	better			
00	Region V	227	210	150,735	3,313			90% with				

	Region IX			91,888	2,249			-3%				
	<u>NCR</u>			198,314	1,984			tolerance				
69	Region VIII	224	216	111,085	3,642			Brightness: 80% with				
	Caraga Region			70,712	1,746			-3%				
	Region II			82,193	2,168			tolerance				
	Region VI	004	016	171,183	3,425							
70	Region VII	224	216	172,633	3,234							
	Region XII			105,113	1,938							
Grad	e 8 – English TXs and I	ſMs										
	CAR			26,360	388							
71	Region IV-A	320	304	243,364	1,763							
	Region XI			94,731	895			Uncoated text paper				
	Region I			84,423	781			or better				
72	Region IV-B	320	304	60,650	593			Basis				
	Region X			82,376	830			weight: 70	4/1			
	Region III			189,047	1,442		Foldcote caliper	gsm with -3%	color			
73	Region V	320	304	118,624	1,017	8.25" x	12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			67,910	646	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			175,783	1,177		or better	90% with -3%	Coatin g or			
74	Region VIII	320	304	84,701	782			tolerance	better			
	<u>Caraga Region</u>			52,229	569			Brightness:				
	Region II			60,744	589			80% with -3%				
75	Region VI	320	304	140,140	1,225			tolerance				
	Region VII	020	001	137,382	1,275							
	Region XII			79,263	838							
Grad	e 8 – Filipino TXs and '	ГMs										
	CAR			26,360	388		Foldcote	Uncoated	4/1			
76	Region IV-A	320	320 304	243,364	1,763	8 8.25" x 10.75"	caliper 12, solid	text paper or better	color	1/1	Perfect	
	Region XI			94,731	895				With 1 Side	color	binding	
77	Region I	320	304	84,423	781		or better	weight: 70	UV			

	Region IV-B			60,650	593			gsm with	Coatin			
-	Region X			82,376	830			-3% tolerance	g or better			
	Region III			189,047	1,442			Opacity:				
78	Region V	320	304	118,624	1,017			90% with				
	Region IX			67,910	646			-3% tolerance				
	NCR			175,783	1,177							
79	Region VIII	320	304	84,701	782			Brightness: 80% with				
	Caraga Region			52,229	569			-3% tolerance				
	Region II			60,744	589			tolerance				
80	Region VI	320	304	140,140	1,225							
80	Region VII	320	304	137,382	1,275							
	Region XII			79,263	838							
Grade	e 8 – Mathematics TXs	and TM	Is									
	CAR			26,360	388							
81	Region IV-A	320	304	243,364	1,763							
	Region XI			94,731	895			Uncoated				
	Region I			84,423	781			text paper or better				
82	Region IV-B	320	304	60,650	593							
	Region X			82,376	830			Basis weight: 70	4/1			
	Region III			189,047	1,442		Foldcote	gsm with	color			
83	Region V	320	304	118,624	1,017	8 OF"	caliper	-3% tolerance	With 1	1/1	Perfect	
	Region IX			67,910	646	8.25" x 10.75"	12, solid white	Opacity:	Side UV	1/1 color	binding	
	<u>NCR</u>			175,783	1,177		236 gsm or better	90% with	Coatin			
84	Region VIII	320	304	84,701	782		of better	-3% tolerance	g or better			
	<u>Caraga Region</u>			52,229	569			Brightness:	Sector			
	Region II			60,744	589			80% with -3%				
	Region VI			140,140	1,225]		-3% tolerance				
85	Region VII	320	304	137,382	1,275	1						
	Region XII			79,263	838							

Grade	8 – Values Education	TXs an	d TMs									
	CAR			26,360	388							
86	Region IV-A	320	208	243,364	1,763							
	Region XI			94,731	895			Uncoated text paper				
	Region I			84,423	781			or better				
87	Region IV-B	320	208	60,650	593			Basis				
	Region X			82,376	830			weight: 70	4/1			
	Region III			189,047	1,442		Foldcote	gsm with -3%	color			
88	Region V	320	208	118,624	1,017	8.25" x	caliper 12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			67,910	646	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			175,783	1,177		or better	90% with -3%	Coatin g or			
89	Region VIII	320	208	84,701	782			tolerance	better			
	<u>Caraga Region</u>			52,229	569			Brightness:				
	Region II			60,744	589			80% with -3%				
90	Region VI	320		140,140	1,225			tolerance				
30	Region VII	520	200	137,382	1,275							
	Region XII			79,263	838							
Grade	e 8 – Araling Panlipuna	n TXs a	nd TMs	;								
	CAR			26,360	388			Uncoated				
91	Region IV-A	320	304	243,364	1,763			text paper or better				
	Region XI			94,731	895							
	Region I			84,423	781			Basis weight: 70	4/1			
92	Region IV-B	320	304	60,650	593		Foldcote	gsm with	color			
	Region X			82,376	830	8.25" x	caliper 12, solid	-3% tolerance	With 1 Side	1/1	Perfect	
	Region III			189,047	1,442	10.75"	white 236 gsm	Opacity:	UV	color	binding	
93	Region V	320	304 118,624 1,017		or better	90% with	Coatin g or					
	Region IX			67,910	646]		-3% tolerance	better			
	NCR			175,783	1,177	1						
94	Region VIII	320	304	84,701	782			Brightness: 80% with				
	<u>Caraga Region</u>			52,229	569			-3%				

	Region II			60,744	589			tolerance				
	Region VI	000	004	140,140	1,225							
95	Region VII	320	304	137,382	1,275							
	Region XII			79,263	838							
Grade	e 8 – Science TXs and '	TMs										
	CAR			26,360	388							
96	Region IV-A	320	304	243,364	1,763							
	Region XI			94,731	895			Uncoated text paper				
	Region I			84,423	781			or better		with a		
97	Region IV-B	320	304	60,650	593			Basis		minim um of		
	Region X			82,376	830			weight: 70	4/1	24		
	Region III			189,047	1,442		Foldcote caliper	gsm with -3%	color	colored pages		
98	Region V	320	304	118,624	1,017	8.25" x	12, solid	tolerance	With 1 Side	for images	Perfect	
	Region IX			67,910	646	10.75"	white 236 gsm	Opacity:	UV	related	binding	
	<u>NCR</u>			175,783	1,177		or better	90% with -3%	Coatin g or	to content		
99	Region VIII	320	304	84,701	782			tolerance	better	; the		
	<u>Caraga Region</u>			52,229	569			Brightness:		rest is 1/1		
	Region II			60,744	589			80% with -3%		color		
100	Region VI	320	304	140,140	1,225			tolerance				
100	Region VII	020	001	137,382	1,275							
	Region XII			79,263	838							
Grade	e 8 – Music & Arts TXs	and TM	Is									
	CAR			26,360	388			Uncoated		with a		
101	Region IV-A	320	304	243,364	1,763			text paper or better	4/1	minim um of		
	Region XI			94,731	895		Foldcote		color	24		
	Region I			84,423	781	8.25" x	caliper 12, solid	Basis weight: 70	With 1 Side	colored pages	Perfect	
102	Region IV-B	320	304	60,650	593	10.75"	white 236 gsm	gsm with -3%	UV	for images	binding	
	Region X		0 304	82,376	830		or better	tolerance	Coatin g or	related		
103	Region III	320	304	189,047	1,442			Opacity:	better	to content		
103	Region V	520	304	118,624	1,017			90% with		; the		

	Region IX			67,910	646			-3%		rest is		
	NCR			175,783	1,177			tolerance		1/1 color		
104	Region VIII	320	304	84,701	782			Brightness: 80% with				
	Caraga Region			52,229	569			-3%				
	Region II			60,744	589			tolerance				
105	Region VI	220	204	140,140	1,225							
105 -	Region VII	320	304	137,382	1,275							
	Region XII			79,263	838							
Grade	e 8 – PE & Health TXs :	and TM	s									
	CAR			26,360	388							
106	Region IV-A	320	304	243,364	1,763							
	Region XI			94,731	895			Uncoated text paper				
	Region I			84,423	781			or better				
107	Region IV-B	320	304	60,650	593			Basis				
	Region X			82,376	830	-		weight: 70	4/1			
	Region III			189,047	1,442	-	Foldcote caliper	gsm with -3%	color			
108	Region V	320	304	118,624	1,017	8.25" x	12, solid	tolerance	With 1 Side	1/1	Perfect	
	Region IX			67,910	646	10.75"	white 236 gsm	Opacity:	UV	color	binding	
	<u>NCR</u>			175,783	1,177	-	or better	90% with -3%	Coatin g or			
109	Region VIII	320	304	84,701	782	-		tolerance	better			
	<u>Caraga Region</u>			52,229	569	-		Brightness:				
	Region II			60,744	589	-		80% with -3%				
110	Region VI	320	304	140,140	1,225	-		tolerance				
	Region VII			137,382	1,275	-						
	Region XII			79,263	838							
Grade	e 8 – TLE TXs and TMs	;										
	CAR			26,360	388		Foldcote	Uncoated	4/1			
111	Region IV-A	240	232	243,364	1,763	8.25" x	caliper 12, solid	text paper or better	color	1/1	Perfect	
	Region XI			94,731	895	10.75"	white 236 gsm	Basis	With 1 Side	color	binding	
112	Region I	240	232	84,423	781		or better	weight: 70	UV			

	Region IV-B			60,650	593	gsm with	Coatin		
	Region X			82,376	830	-3% tolerance	g or better		
	Region III			189,047	1,442	Opacity:			
113	Region V	240	232	118,624	1,017	90% with			
	Region IX			67,910	646	-3% tolerance			
	<u>NCR</u>			175,783	1,177	Brightness:			
114	Region VIII	240	232	84,701	782	80% with			
	<u>Caraga Region</u>			52,229	569	-3% tolerance			
	Region II			60,744	589	tolerance			
115	Region VI	240	232	140,140	1,225				
115	Region VII	240	232	137,382	1,275				
	Region XII			79,263	838				



Republic of the Philippines

Department of Education

OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND TEACHING

AMENDED ANNOUNCEMENT FOR THE DEVELOPMENT, PRINTING, AND DELIVERY OF TEXTBOOKS AND TEACHER'S MANUALS FOR GRADES 2, 5, AND 8

The Department of Education (DepEd), by virtue of Republic Act (RA) No. 9155 or the Governance of Basic Education Act of 2001, has authority, accountability, and responsibility for ensuring access to, promoting equity in, and improving the quality of basic education.

Hence, the State must ensure the provision of quality textbooks (TXs) for all learners and teacher's manuals (TMs) for teachers. To fulfill this mandate, DepEd is expected to set standards in the provision and selection of textbooks.

Aligned with the MATATAG agenda of taking steps to accelerate the delivery of basic education facilities and services, DepEd intends to procure the set of LRs for Grades 2, 5, and 8 for the second phase of MATATAG K to 10 Curriculum implementation through early procurement activity (EPA) within the 4th Quarter of 2024 for delivery to identified sites on or before the opening of the school year 2025-2026.

Publishers are enjoined to develop sets of TXs and TMs aligned with the MATATAG Curriculum for the tabulated learning areas for Grades 2, 5, and 8, with the following specifications:

Learning	Learning Area	Language to be	Minimum Number of Pages ²			
Level	C C	Used	TX	TM1		
	Makabansa	Filipino	240	208		
	GMRC	Planta de la contra de la contra Esta de la contra de	224	208		
Grade 2*	Filipino	Filipino	320	304		
	English	English	320	304		
	Mathematics		304	288		

Important Notes:

*Other languages may be called for development in a separate issuance.

¹Grade 2 TMs must be written in Filipino language, <u>except for English that should have a TM in English</u> and Mathematics which may have a TM in Filipino/English.

²The number of pages of TXs and TMs may exceed the minimum number of pages. However, the increase must be divisible by 16 for production purposes. For budget purposes, the Department shall only account for the minimum number of pages.



Learning	Learni	ng Area	Language to be	Minimum Number of Pages ¹		
Level	Dearm		Used	TX	TM	
	Filipino			320	304	
	Araling Panlipun	an	Filipino	224	208	
	GMRC		1	240	208	
	EPP			224	216	
Grade 5	MADELL	Music and Arts		320	304	
	MAPEH	PE & Health	English	304	288	
	Mathema	atics		304	288	
	Science			320	304	
	English			320	304	

Important Notes:

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¹The number of pages of TXs and TMs may exceed the minimum number of pages. However, the increase must be divisible by 16 for production purposes. For budget purposes, the Department shall only account for the minimum number of pages.

Learning	Learn	ing Area	Language to be	Minimum Number of Pages ¹		
Level			Used	TX	ТМ	
	Filipino			320	304	
	Araling Pa	anlipunan	Filipino	320	304	
	Values Ec	lucation		320	208	
	TLE			240	232	
Grade 8		Music & Arts		320	304	
	MAPEH	PE & Health	English	320	304	
	Mathema	tics		320	304	
	Science			320	304	
	English			320	304	

Important Notes:

¹The number of pages of TXs and TMs may exceed the minimum number of pages. However, the increase must be divisible by 16 for production purposes. For budget purposes, the Department shall only account for the minimum number of pages.

MINIMUM TECHNICAL SPECIFICATIONS

	Paper Requirement		Colors		
Book Size	Cover	Inside Pages	Cover	Inside Pages	Binding
8.25" x 10.75"	Foldcote caliper 12, solid white 236 gsm or better	Uncoated text paper or better Basis weight: 70 gsm with -3% tolerance Opacity: 90% with -3% tolerance Brightness: 80% with -3% tolerance	4/1 color With 1 Side UV coating or better	1/1 color	Perfect binding

A. Grade 2 TXs and TMs (All Learning Areas)

B. Grades 5 and 8 TXs and TMs

* (Mathematics, English, Filipino, EPP/TLE, GMRC/Values Education, Araling Panlipunan, PE and Health)

	Paper Requirement		Colors		
Book Size	Cover	Inside Pages	Cover	Inside Pages	Binding
8.25" x 10.75"	Foldcote caliper 12, solid white 236 gsm or better	Uncoated text paper or better Basis weight: 70 gsm with -3% tolerance Opacity: 90% with -3% tolerance Brightness: 80% with -3% tolerance	4/1 color With 1 Side UV coating or better	1/1 color	Perfect binding

P

* (Science and Music and Arts)

	Paper Requirement		Colors		
Book Size	Cover	Inside Pages	Cover	Inside Pages	Binding
8.25" x 10.75"	Foldcote caliper 12, solid white 236 gsm or better	Uncoated text paper or better Basis weight: 70 gsm with -3% tolerance Opacity: 90% with -3% tolerance Brightness: 80% with -3% tolerance	4/1 color With 1 Side UV coating or better	with a minimum of 24 colored pages for images related to content; the rest is 1/1 color	Perfect binding

Standards in developing TXs and TMs, evaluation tools for post qualification of TXs and TMs, indicative timeline, and DepEd Order 25, s. 2023 (Guidelines on the Procurement and Quality Assurance of Textbooks and Teacher's Manuals) for the procurement thereof may be seen in the link: *https://bit.ly/ProcurementTXsTMS_258*, subject to updates as may be deemed necessary.

All inquiries pertaining to this announcement may be addressed to DepEd Bureau of Learning Resources Production Division thru email address blr.lrpd@deped.gov.ph or you may call telephone numbers (02) 634-09-01 or 631-49-85.

For your information and guidance.

GINA O. GONONG Undersecretary for Curriculum and Teaching

* (Science and Music and Arts)

	Paper Requirement		Colors		
Book Size	Cover	Inside Pages	Cover	Inside Pages	Binding
8.25" x 10.75"	Foldcote caliper 12, solid white 236 gsm or better	Uncoated text paper or better Basis weight: 70 gsm with -3% tolerance Opacity: 90% with -3% tolerance Brightness: 80% with -3% tolerance	4/1 color With 1 Side UV coating or better	with a minimum of 24 colored pages for images related to content; the rest is 1/1 color	Perfect binding

Standards in developing TXs and TMs, evaluation tools for post qualification of TXs and TMs, indicative timeline, and DepEd Order 25, s. 2023 (Guidelines on the Procurement and Quality Assurance of Textbooks and Teacher's Manuals) for the procurement thereof may be seen in the link: *https://bit.ly/ProcurementTXsTMS_258*, subject to updates as may be deemed necessary.

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