## ALPHABETICAL LIST OF EMPLOYEES/PAYEES FROM WHOM TAXES WERE WITHHELD (FORMAT ONLY)

							:	Schedule 1 -	Alphalist	of Employee:	s (Declared ar	nd Certified usin	g BIR Form No. 2	316)				An	nev "A"	
				-				P F	R E S	ENT	EI	MPLO	YER					7.111		
	NAME C	OF EMPL	OYEES			PERIC EMPLO	OD OF					NON-TAXABI	_E/EXEMPT			TAXABLE				
Seq. No	Last Name	First Name	irst Middle forei		<sup>/</sup> Current Employ- ment Status*	From	To (MM/DD)	Reason of Separation,' <i>if applicable</i>	tion Inco (present employed	sa- me 13 <sup>th</sup> Mor <i>ht</i> Pay 8 Other Benefit	Minimis		Salaries	Compensatio	Contribut	SSS, PHIC, 1F tions & E Dues) (In	13 <sup>th</sup> Month Pay & Other Benefits Excess of Threshold)	Salaries an Other Form of Comper sation	s Compen-	
1	2a	2b	2c	3	4	5a	5b	6	7a = (7 7j)	f + 7b	7c	7d	7e	7f = (7b+7c+7d+7	e) 7g	9	7h	7i	7j = (7g+7h+7i)	
															_					
TOT					_	P	_	_			_	_		_						
TOT		<del></del>							P	Р	Р	Р	Р	Р	Р	P		Р	Р	
Sch	edule 1 (	(continu	ation)						V I C			<u> </u>								
P R E V Period of Employment										US	E		LOY	ER						
(Pre	TN evious bloyer)	Employn Status	nent *	From			on of tion,** cable	Gross Compensation Income (previous employer)	on 13 <sup>th</sup> Month Pay 8 Other Benefit	Minimis Benefits	SSS, GSIS PHIC, HDM Contributior & Union Dur (employee share only)	IF (P250,000	and and ms of	/Exempt (r ensation G ome employer) Co	asic Salary bet of SSS, SIS, PHIC, HDMF ontributions Jnion Dues)	13 <sup>th</sup> Mon Pay & Oth Benefits	ner a	Salaries	Total Taxable Compensation Income (previous employer)	
	8 9		) 10a		10b	10b 11		12a = (12F + 1	2 <i>j)</i> 12b	12c			12f=(12b+12	2c+12d+12e)	12g	12h		12i -	2j = (12g+12h+12i)	
тот	TOTALS					P	P	P	P P		P P			P	P		P			
		(							1	1	1	Г				1			•	
Sch	equie 1 (	(continu	ation)					r						r						
Comp	otal Taxa ensation esent & Pr Employe	n Income <i>reviou</i> s				ax Withh <i>Jary to Nov</i>			Tax Credit ERA Act of 2008)	Amount With	rear-End Adj held and Paid r or Last Salar		withheld Tax ded to Employee		AMOUNT OF TAX WITHHELD AS (To be reflected in BIR Form No. 2316 is: employer)				Substituted Filing?*** Yes/No	
	3 = (7j + 1)	12j)	14		15a		15b		16	17a = 14 - (	15a + 15b) - 1	6 17b = (1	5a + 15b + 16) - 1	4 18 = (15a +	18 = (15a + 15b + 16 + 17a) OR (15a			16 - 17b)	19	
Р			Р	Р		Р		Р		Ρ		Р		Р						
*Current Employment Status: REGULAR (R) CASUAL (C) C								. (C)	CONTRA	CTUAL/PROJI	ECT-BASED (	CP)	SEASONAL (S)	Pi	ROBATIONA	NRY (P)	API	APPRENTICES/LEARNER		
R = Regular-Those hired by the establishments on a permanent status.C = Casual-Those hired by the establishments on a permanent status.P = Probationary AL = Apprentices/Learners-Those hired by the establishments on a permanent status.					nents on	- Workers usually r desirable business employe	ecessary to the u or trade	and a sual o	specific pro	se employment ect or undertak of which has l gagement.	ing, the compl	etion employ ed at timing signific	rs whose vment, specifically and duration, is cantly influenced b nal factors.	tits which the their fitne y employm reasonal known to	- Workers on trial period during which the employer determines their fitness to qualify for regular employment, based on reasonable standards made known to them at the time of engagement.			<ul> <li>Workers who are covered by written apprenticeship/ learne agreements with individual employers or any of the entitie duly recognized programs.</li> </ul>		

## ALPHABETICAL LIST OF EMPLOYEES/PAYEES FROM WHOM TAXES WERE WITHHELD (FORMAT ONLY)

Schedule 2 – Alphalist of Minimum Wage Earners (Declared and Certified using BIR Form No. 2316)																										
	PRESENTEMPLOYER       NAME OF     PERIOD OF																									
		ame c Ploye					IOD OF <u>OYMENT</u>										NON -	TAXAB	LE						TAXABL	.E
Seq. No.	Last Name		Middle Name	Current Employ ment Status *	Region No. Where Assigned	From (MM/DD	To ) <i>(MM/DD)</i>	of Sepa- ration,** <i>if</i> I <i>applicable</i>	Gross Comper sation ncome (present employer)	Basic/ SMW per	Basic/ SMW per Month	SMW	Factor Used (No. of Days/ Year	Basic, SMW (actual (net o SSS, GSIS PHIC, HDMI Contri bution & Unio Dues)	Holi , day , Pay n	Over time Pay	Night Shift Diffe- rential	Hazard Pay	13 <sup>th</sup> Month Pay & Other Benefits	De Minimis Benefits	SSS, GSIS, PHIC, HDMF Contri- butions & Union Dues ( <i>employee</i> share only)	Salaries and Other Forms o Compen sation	f Compen- sation (present employer)	(In Excess of Threshold)	Salarie and Other Forms o Comper sation	of I axable Compen- sation Income
1	2a	2b	2c	3	4	5a	5b	6 7	7a=(7o+7r	) 7b	7c	7d	7e	7f	7g	7h	7i	7j	7k	71	7m	7n	7o = (sum of 7f to 7n)	7p	7q	7r = (7p+7q)
TOT	ALS								Р	Р	Р	Р		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р
Sche	dule 2	(contin	uation)																							
	-		Derie	al a 6						PR	EVI	0 U	S		<b>Μ F</b> N - TAX		ΟΥ	ER						TAVA		
TIN (previous employe	(previous Status*		Period of       Employment       From     To       (MM/DD)     (MM/DD)		Reason of Separation, ** Ir *if applicable (p		Gross Basic/SM pensation (actual, ncome (net of SSS, previous PHIC, HL nployer) Contributi & Union D		SIS, Holi Pa	,		Night Sh Different		zard ay	13 <sup>th</sup> Month Pay & Other Benefits	D Mini Bene	e Si mis HD	SS, GSIS DMF Cont & Union employee sh	tributions Dues	Salaries a Other Forn Compensa	ind Tax is of Ex tion Comp	al Non- xable/ cempt ensation us employer)	13 <sup>th</sup> Month Pay & Other Benefits	Salaries Other For Compens	and To ms of Co	otal Taxable ompensation evious employer)
8	ę	)	10a 10		11 <i>12a</i> =		12k + 12n)	12b	2b 12c		12d 12e		12f		12g	l2g 12h		12i		12j		12k = (sum of 12b to 12j)		12m	12n = (12l + 12m)	
TOTA	LS				P			Р	P P			P			P	P	P	P		P		P		Р	P	
	edule 2		nuation)		1														0							
Co (Pres	tal Taxat mpensat Income tent & Pre Employer)	ion	Tax Due (January to December)		Tax Wi <i>(January to</i> Previous Employer			nt (PEF	Tax Cred RA Act o 2008)	Amo	Year-End Adjus Amount Withheld and Paid for December or Last Salary				nent <i>(17a or 17b)</i> Over Withheld Tax to Employe			,		AMOUNT OF TAX WITHHELD AS ADJUSTED (To be reflected in BIR Form No. 2316 issued by the present e						
	13		14		15a		15b		16		17a = 14 - (15a + 15b) - 16			;	17b = (15a + 15b + 16) - 14			6) - 14	18 = (15a + 15b + 16 + 17a) OR (15a + 15b + 16 -					- 17b) 19		
_	D		D																D	2						
	P       P																									