Note: [01 Mar 2017] – The following is a consolidation of 13-501F1. It incorporates amendments to this document that came into effect on March 1, 2017. This consolidation is provided for your convenience and should not be relied on as authoritative.

FORM 13-501F1 CLASS 1 REPORTING ISSUERS AND CLASS 3B REPORTING ISSUERS – PARTICIPATION FEE

MANAGEMENT CERTIFICATION

David Alexander I,, an officer of Form 13-501F1 (the Form) being submovertify that to my knowledge, having exthe Form is complete and accurate.	itted hereunder to the A	Alberta Securit	ies Commission and
/David Alexander, Chief Financial Officer	2/5/2018		
Name: Title:	Date:		
Reporting Issuer Name:	Le Mare Gold Co	orp.	
End date of previous financial year:	31/12/2017		
Type of Reporting Issuer:	[×] Class 1 reporting	ng [] Cl issuer	ass 3B reporting
Highest Trading Marketplace:	TSX Venture		
Market value of listed or quoted equit Equity Symbol	ty securities:	LMGC	
1st Specified Trading Period (dd/mm/	yy)	2/1/2017	to
Closing price of the security in the class last trading day of the specified trading such security was listed or quoted on the marketplace	period in which	\$ (i)	0.270

Number of securities in the class or series of such security outstanding at the end of the last trading day of the specified trading period			43410000			
		(ii)				
	(i) x (ii)	\$	11	720700		
Market value of class or series		(A)				
2nd Specified Trading Period (dd/mm/yy)		2/4/2017	to _	30/6/2017		
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading	l	\$		0.21		
marketplace		(iii)				
Number of securities in the class or series of such security outstanding at the end of the last trading day of	f			48148000		
the specified trading period		(iv)				
	(iii) x (iv)			10111080		
Market value of class or series		(B)				
3rd Specified Trading Period (dd/mm/yy)		2/7/2017	to _	30/9/2017		
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading		\$		0.12		
marketplace		(v)				
Number of securities in the class or series of such security outstanding at the end of the last trading day of	f			58634000		
the specified trading period		(vi)				
	(v) x (vi)	\$		7036080		
Market value of class or series		(C)				

4th Specified Trading Period (dd/mm/yy)	2/1	0/2017	to	31/12/2017
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading		\$		0.34
marketplace		(vii)		
Number of securities in the class or series of such security outstanding at the end of the last trading day of the specified trading period				5863400
		(viii)		
Market value of class or series	(vii) x (viii)	\$ (D)		1993556
White value of class of series		(D)		
5th Specified Trading Period (dd/mm/yy)			to	
Closing price of the security in the class or series on the last trading day of the specified trading period in which such security was listed or quoted on the highest trading marketplace		\$(ix)		
Number of securities in the class or series of such security outstanding at the end of the last trading day of the specified trading period		(x)		
Market value of class or series	(ix) x (x)	\$ (E)		
Average Market Value of Class or Series (Calculate the simple average of the market value of the class or series of security for each applicable specified trading		\$		7715354
period (i.e. A through E above))		(1)		

(Repeat the above calculation for each other class or series of equity securities of the reporting issuer (and a subsidiary, if applicable) that was listed or quoted on a marketplace at the end of the previous financial year)

Fair value of outstanding debt securities:

(Provide details of how value was determined)		\$
Capitalization for the previous financial year	(1) + (2)	\$
Participation Fee		\$
Late Fee, if applicable		\$
Total Fee Payable (Participation Fee plus Late Fee)		\$