

Pre-requisite Form for ezi-PPLA Installation

Feedmill Name:	_____				
Address:	_____				

City:	_____	State:	_____		
		Zip Code:	_____		
Country:	_____	Dated this:	_____		
Tel. No.:	_____	Fax No.:	_____		
Contact Person Name/Title:	_____				
Email:	_____				

Feed Production by Species (tons per year)

Lines Species	# 1	#2	#3	#4	Total annual Tonnage:
Broiler					
Breeder					
Layer					
Swine					
Piglet					
Duck					
Others (Aqua, etc)					
Total annual tonnage:					
Proposed tonnage to be treated by PPLA micro-nutrients:					

	Important Questions <i>(need to have answers)</i>	Units	Line #1	Line #2	Line #3	Line #4
1.	Maximum Pelleting Capacity	tph				
2	Headroom for granular flowmeter after/below sifts? (mas-flo maximum height is 585 mm, flo-pro height is 700mm)	metres				
3.	Proposed lines for mas-flo or flo-pro installation	unit	(Yes/No)	(Yes/No)	(Yes/No)	(Yes/No)
ezi-flo usually provides all cables (except for 220 VAC power supply cable) and PVC sch 80 Pipes or PE tubing, The appropriate distances in questions (4) & (5) should be as exact as possible						
4.	Distance from Control Room/s to the SKIDs, located in Cool Room (usually Ground Floor)	metres				

5.	Distance from SKIDs to each individual mas-flo	metres				
6.	mas-flo / flo-pro to be proposed?	unit				
7.	Number of Control Room?	-				
	Important Questions <i>(need to have answers)</i>	Units	Line #1	Line #2	Line #3	Line #4
8.	Required Computerized Data & Operation Control?	-	(Yes/No)			
9.	Expectation of installation date? (Not a Commitment)	(dd/mm/yy)				
10.	Feedmill will install ezi-PPLA System?	-	(Yes/No)			
11.	Are there existing PPLA installed already?	-	(Yes/No)	(Yes/No)	(Yes/No)	(Yes/No)

Note: *PPLA: Post pelleting Liquid Application*
ezi-PPLA: Post pelleting Liquid Application System by ezi-flo
ezi-sys: The liquid micronutrients application system.
mas-flo : Dry flow measuring equipment for pellets & crumbles.
flo-pro : A precision flow measuring equipment for pellets & crumbles with a 'one-time' calibration for feeds, regardless of density, size and shape.

Description of customer's existing PPA (if any):

No. of PPLAs : _____ Capacity of PPLAs : _____

Type of PPLAs : Batching / Semi Continuous / Continuous

PPLAs Make & Model : _____

What are the current micronutrients in use? _____

Micronutrients Maximum Dose Rate (grams/ton of feed) to be used in ezi-PPLA system

(Please fill in dose rate in appropriate line # for intended use of the product)

Supplier	Product	Line #1 (gm/ton)	Line #2 (gm/ton)	Line #3 (gm/ton)	Line #4 (gm/ton)

Other Useful Information:

Tel: +65-68535498
Fax: +65-68535497
Emails : LCGOH@ezi-flo.com & FREEVAN@ezi-flo.com



Please attach appropriate drawings or hand sketch the current layout in the box below. Also, provide dimensions showing available headroom, etc. If photograph or ACAD drawings are available, please email to lcgoh@ezi-flo.com or freevan@ezi-flo.com

After completing the form, you can submit via email to lcgoh@ezi-flo.com or freevan@ezi-flo.com