



LARK ENGG. CO. (INDIA) PVT. LTD

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SERVICE/ VISIT REPORT

Format: LEC/P-38

Project Name:	Project Location:												
Royal Feed	Village Koson, Haryana												
Feed Plant: PELLET FEED PLANT													
Plant Operation: Manual (✓), Automatic ()	If Automatic: NA												
Type of Call	- Maintenance (✓) - Commissioning of Plant ()												
Name of Service Person (Lark Representative)	Naureen Verma												
Arrival at Site (Date / Time)	1:30 PM dated 29 April, 2025												
Departure from Site (Date / Time)	6:35 PM dated 29/4/2025												
Customer Concern	Weight Variation in Reweighing Hopper												
Action Taken	- Additional Support provided below W.H Structure - Leveling of W.H done - Re-calibrated Observation: Set wt/wt <table><tr><td>Maize - 351.2</td><td>DORB - 20 Kg</td></tr><tr><td>Ba310 - 350.12</td><td>LSP - 52 Kg</td></tr><tr><td>Soye - 120 Kg</td><td>Total - 966.52 Kg</td></tr><tr><td>DDGS - 60 Kg</td><td>Weight shown on Indicator - 966.6</td></tr><tr><td>Mustard - 30 Kg</td><td>Difference = 120 gm.</td></tr><tr><td>MBM - 30 Kg</td><td></td></tr></table>	Maize - 351.2	DORB - 20 Kg	Ba310 - 350.12	LSP - 52 Kg	Soye - 120 Kg	Total - 966.52 Kg	DDGS - 60 Kg	Weight shown on Indicator - 966.6	Mustard - 30 Kg	Difference = 120 gm.	MBM - 30 Kg	
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Job Completion Status	Done												
Performance after completion of Job	Satisfied (✓)												
Recommendations													
General feedback/ comments													
Client Signature with stamp	Signature of Service Person (Lark Representative)												
Note: During Service, you have to arrange lodging facility (free of cost) to our representative during their stay at your site.													

Material	Material + Bag weight	Bag wt	Material wt	Concurrence w.o.I Reading
Maize	119.240 + 112.640 + 112.760 + 10 kg	3.3	351.2	350.8
Bagre	100.140 + 100.600 + 98.86 + 49.360	3.76	350.12	700.8
Soya	120 kg + 200 gm	NA	120.2	820.8
DDGS	60 kg	NA	60	881
Musard	30 kg		30	911.2
MBM	30 kg		30	941.4
DORB	20 kg		20	961.4
LSP	5.2 kg		5.2 kg	966.6
			966.52	966.6