RECOMMENDED PRACTICES FOR SMALL HOLDER POULTRY (BACKYARD) ENTERPRISE





SDS)
Designed & Developed by



- 1.5-2 sq. ft. area per bird should be allotted.
- Litter Material (**Wood Powder/ Rice Husk**) should be 2-3 inch deep & maintained dry all the time.
- The shed must be **cross ventilated**.
- Rain water must not allowed to enter in shed.
- For better laying, make provision for **lighting** (18-20 hours a day).
- Make Hen House in the shed to allow the layer go & lay egg.







CARE OF CHICKS

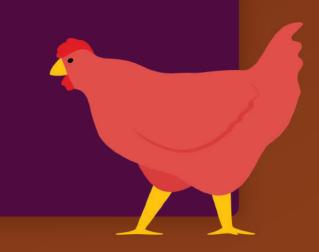
- The chicks should be provided with some heat source for the first 15 days (950 F in first week followed by 90, 85, 80 in every week & make constant at 800F)
- The chicks should not be allowed to huddle The chicks should be offered jaggery water mixed with some black salt (0.5%) for the first few days, this shall allow smooth expulsion of Meconium.
- Vit. B-Complex, Vit. A, D3 & E should be given first 10 days
- 2 days Pre & Post vaccine, immunomodulator must be given (Vit. E & Selenium)



FEEDING

- Supplementary feeding must be offered in addition to Scavenging
- Feed prepared at home for the pig (fortified with Mineral Mixture & Salt, dried & granulated) could be used (after drying & breaking in small granules)
- For meat purpose, extra grains could be fed to the birds, a month before slaughtering
- Feed should be checked regularly for growth of Mold, if found must be discarded

Feed must not get wet







FEED PREPARATION

Mix mineral mixture, salt, kichten waste, grain, oil cake & green material & cook them.

Sun drying.. it will kill all the micro organism and can be store for one month

The feed is cooked, so tasty

I like the granules, it's easy to pick & eat.

ANTATH TALE

I will preparing crumbs so that poultry bird can eat easily.



VACCINATION

1 1	L day (Layer)	Marek's disease (MD)	s/c	0.2 ml
2	4 day	B1	Eye drop	1 drop
3	12 day	IBD	Eye drop	1 drop
4	21 day	Fowl Pox	Wing Puncture	0.2 ml
5	64 day	R2B	S/C or I/M	0.5 ml
6	84 day	Fowl Pox	Wing Puncture	0.2 ml
7	8 Month	R2B	S/C or I/M	0.5 ml
8	9 Month	Fowl Pox	Wing Puncture	0.2 ml
9	14 Month	R2B	S/C or I/M	0.5 ml
10	15 Month	Fowl Pox	Wing Puncture	0.2 ml
11	20 Month	R2B	S/C or I/M	0.5 ml
12	21 Month	Fowl Pox	Wing Puncture	0.2 ml









RECORD KEEPING













