EASTERN VISAYAS STATE UNIVERSITY

Tacloban City

EVSU-ACA-F-11 Control No.

Title of Form: Internship Evaluation Form

Revision No. 0 Date

Mark Laurence F. Cuesta Student Trainee: _ **DILG Region 8** Name of Agency: _

Kanhuraw Hill, Tacloban City Agency Address: _

Rating System

Rating System	
1.0 - 1.5	Excellent
1.6 - 2.0	Very Good
2.1 - 2.5	Good
2.6 - 3.0	Fair
3.1 - 4.0	Poor
4.1 - 5.0	Very Poor

TRAINEE'S CHARACTERISTICS	RATING (1.0 – 5.0)
KNOWLEDGE OF JOB. Understands what needs to be done and knows how to perform it. Follows direction carefully and uses the proper materials.	1.2
QUALITY OF WORK. Turns out work that meets industry standards of neatness and accuracy.	1.0
3. QUANTITY OF WORK. Works steadily and turns out a quantity of work that meets industry standards of production.	1.0
4. DEPENDABILITY. It present and on time each day. Can be counted on to finish the job assigned to him/her.	1.0
5. WORK ORGANIZATION. Thinks through each training assignment and assembles the needed materials before starting. Handles the work in order of priority.	1,0
6. JUDGEMENT IN SEEKING HELP. Knows when to ask question on training procedures so as to avoid making mistakes or wasting time. Also knows when to seek in-service training to build needed skills.	1.1
7. ATTITUDE. Is enthusiastic about mastering the job. Accepts constructive criticism gratefully. Works smoothly and cooperatively with fellow trainees. Is friendly and helpful to visitors.	1.0
8. APPEARANCE OF WORKSTATION . Training material, supplies and equipment are kept in good order while work is in progress. Everything is left in good condition or put neatly away the end of each training session.	1.0
PERSONAL APPEARANCE. Always looks neat and clean. Meets the industry standards of grooming.	1.0
10. ATTENDANCE AND PUNCTUALLY . Consider frequency of absence as tardiness and exerts efforts to avoid or keep them minimal.	1.0

Evaluated by: 1 977/7 Rudith A. Roga, LGOO VII		Noted by:	
Rudith A. Roca, LGOO VII	A 1		
Training Supervisor		Follow-up Instructor	