RHS, RBS, RUS, FSA, USDA

total is the cumulative total number of EU's for the project.

- 11. Enter the number of houses planned in the TA Grantee proposal(s).
- 12. Enter the number of houses completed and occupied since the beginning of the grant.
- 13. Enter the number of houses that are under construction at the end of this quarter.
- 14. Enter the number of families in the preconstruction phase.
- 15. Enter the total number of construction supervisor(s) paid with TA grant funds.
- 16. Enter the number of employees paid with TA grant funds including those listed in item 15.
- 17. Insert the average elapsed time needed per house from excavation to final inspection by FmHA or its successor agency under Public Law 103–354 to complete construction of a house. If no self-help homes have been completed by this grantee, use other projects or your best estimate as a guide.
- 18. Enter the number of months it takes on average to approve or reject a borrower's docket once it's submitted.

- 19. Enter number and percent of dockets submitted and rejected this quarter.
- 20. Enter date of exhibit submittal.
- 21. Insert title of the Grantee or authorized representative.
- 22. Signature of Grantee or authorized representative.
- 23. County Supervisor must answer questions concerning market value and loan amount and also should insert comments concerning progress of construction, success of the project and any problems that the organization may have.
- 24. Insert date of County Supervisor's review.
- 25. Signature of County Supervisor.
- 26. District Director representative should insert his/her comments concerning items listed in §1944.417(b)(1) of 1944–I.
 - 27. Insert date of District Director review.
- 28. Signature of District Director or representative.
- 29. Insert State Office comments.
- 30. Insert date of State Office review.
- 31. Signature of State Office representative.

In norgant

EXHIBIT B-2 TO SUBPART I OF PART 1944—BREAKDOWN OF CONSTRUCTION DEVELOPMENT FOR DETERMINING PERCENTAGE CONSTRUCTION COMPLETED

	In percent—		
	With slab on grade	With crawl space	With base- ment
1. Excavation	3	5	6
The removal of earth to allow the construction of a foundat	ion or base	ement.	
2. Footing, Foundations, columns	8	8	11
Footing: Construction of the spreading course or courses at dation wall, pier, or column.			
Foundation: Construction of the supporting portion of a st construction, or below grade, including footing.	ructure be	elow the fi	rst floor
3. Floor slab or framing	6	4	4
The floor slab consist of concrete, usually reinforced, pou barrier with perimeter insulation to prevent heat loss.	red over g	gravel and	a vapor
4. Subflooring	0	1	1
The installation of materials used for flooring that is laid d ing the purpose of a floor during construction prior install			
5. Wall framing sheathing	7	7	6
The construction process of putting together and erecting ting's walls (the rough lumber work) and, for the exterior ing (plywood, waferboard, oriented strand board or lumiclose up the side walls prior to the installation of finish m	walls, cov per) and in	ering with	sheath- board to
6. Roof and ceiling framing, sheathing	6	6	5
The process, or method, of putting the parts of a roof, suc plates in position. Ceiling joist support the overhead int sheathing is any sheet material, such as plywood or par roof rafters or truss to act as a base for sheathing felt, shi	erior linir ticleboard	ng of a roo , connecte	om. Roof ed to the
7. Roofing	5	5	4
The installation of a material that acts as a roof covering, weather, such as shingles over sheathing felt, tile, or slate		impervio	us to the
8. Siding, exterior trim, porches	7	7	6

	Ir	In percent—		
	With slab on grade	With crawl space	With base- ment	
The installation of lumber, panel products or other materi- terior wall covering including all trim.	als intende	d for use a	s the ex-	
9. Windows and exterior doors				
10. Plumbing—roughed in	3	2	3	
Subject to local codes and regulations the installation of tem which must be completed prior to the installation of ances. This includes drain, waste, and vent piping, wat built-in fixture supports.	all parts of of plumbing	the plum g fixtures	bing sys- or appli-	
11. Sewage disposal	1	1	1	
Subject to local codes and regulations the construction and disposal system consisting of a house sewer, a pretreatm dividual package treatment plant), an acceptable absor sorption field, seepage pit, or subsurface absorption bed). to receive all sanitary sewage (bathroom, kitchen and la not footing or roof drainage. It shall be designed so that the system can easily flow back to the building sewer sta	ent unit (e. rption system The system undry) from gases generate.	g., septicem (subsurem shall be not the dwell arrated any	tank, in- rface ab- designed ling, but	
12. Heating—roughed in	oist. This r	ough in is	done be-	
13. Electrical—roughed in	2	2	2	
Subject to local codes and regulations the installation of c tion of switch, light, and outlet boxes with wires ready work is done before the dry wall finish is applied, and bef the walls and ceiling.	to connect	. This rou	ghing-in	
14. Insulation	2	2	2	
The installation of any material used in walls, floors, and of mission as required by FmHA Instruction 1924–A, exhibit part A.				
15. Dry wall	8	8	7	
Dry walling is covering the interior walls using sheets of graft. Basement or porch floor, steps	1	1	6	
The construction of basement or porch floors and steps who				
17. Heating—finished	3 registers, g	3 crilles and	3 thermo-	
stats.	6	6	5	
18. Flooring covering The installation of the "finish flooring" (the material use that is applied to a floor). Floor covering include numero wood materials, vinyl, linoleum, cork, plastic, carpet a sheet form.	d as the fin	al wearing materials	g surface s such as	
19. Interior carpentry, trim, doors				
20. Cabinets and counter tops	1 nly fasteni	ng to the	wall or	
21. Interior painting	4 ing paint i	4 n strict ac	3 cordance	
with the paint manufacturer's instructions. 22. Exterior painting	1	1	1	
Cleaning and preparation of all exterior surfaces and apply with the paint manufacturer's instructions.				
23. Plumbing—complete fixtures	4	4	3	

	In percent—			
Witl slab o grad	on	With crawl space	With base- ment	

Subject to local codes and regulations the installation of a receptor or device which requires both a water supply connection and a discharge to the drainage system, such as water closets, lavatories, bathtubs or sinks. Also, the installation of an energized household appliance with plumbing connections, such as a clothes washer, water heater, dishwasher or garbage grinder.

EXHIBIT B-3 TO SUBPART I OF PART 1944—PRE-CONSTRUCTION AND CONSTRUCTION PHASE BREAKDOWN

- I. General. This exhibit will be used by Farmers Home Administration (FmHA) or its successor agency under Public Law 103–354 and the Grantee in determining Grantee performance as required in §1944.417(b) of this subpart.
- II. Determining technical assistance (TA) cost per unit.

A. Equivalent units are used to measure progress at any time during the period of the grant. It is necessary because self-help grantees have several groups of families in various stages of progress during the period of the grant. The following formula has been developed to provide a more accurate method of determining progress.

FORMULA

	In percent—		
Phase breakdown	Value of each phase	Cumulative	
Pre-construction:			
Phase I	10	10	
Phase II	10	10	
Construction: Phase III	80	21–100	

B. Using the Description of Phase Breakdown as a guide, the project staff selects the total percentage pertinent to the stage the self-help group is in and multiplies that percentage by the number of families (units) in the group. The result is the equivalent number of units completed. No credit may be given for Phase I, if the application is rejected. When this computation has been completed for each group that falls within Phases I-III, the total number of equivalent units is divided into the total grant funds expended to that date. The result is the TA cost per unit at that stage of the program's progress.

C. The definition of pre-construction and construction phases described are follows:

Pre-Construction

Phase I: Hold community meetings; conduct interviews; obtain house plans; prepare cost estimates; begin search for land; submit family applications to the lender; lender runs credit check; applications. Lender either approves or rejects.

Phase II: Organize an association of section 502 Rural Housing eligible families; association conducts weekly meetings at which required lender forms are discussed and completed; house plans and land sites are selected; outside speakers explain and discuss