

## U.S. Department of Housing and Urban Development Office of Housing Counseling **Understanding Indirect Cost Rates** and Cost Allocation Plans April 14, 2015 12:00 PM

Facilitated by

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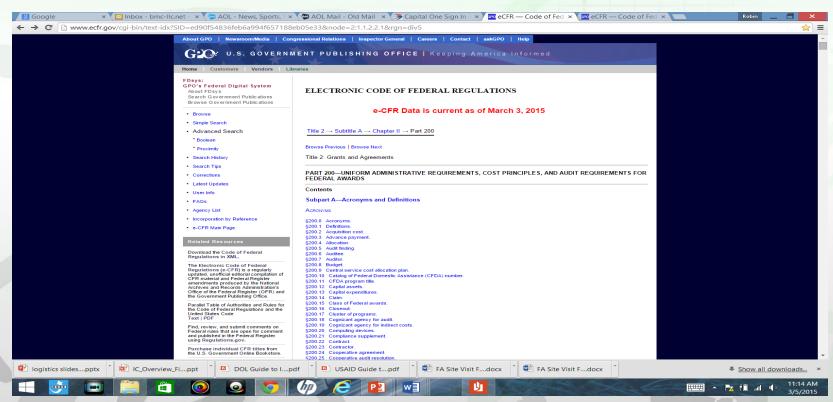


## **Training Topics**

- Regulations, Definitions and Terminology
- OMB Omni Circular Subpart E Cost Principles general concepts
- □ Allowable, Allocable and Reasonable costs
- □ Direct versus Indirect (Facilities and Administration)
- □ Types of Indirect Cost Rates
- ☐ Indirect Cost Rate vs Cost Allocation Plan
- ☐ Implementing the 10% De Minimis Rate



## **OMB OMNI "SUPER" CIRCULAR**



GAO U.S. Government Publishing Office http://www.ecfr.gov/cgi-bin/text-idx?SID=ed90f54836feb6a994f657188eb05e33&node=2:1.1.2.2.1&rgn=div5

#### **OMB OMNI "SUPER" CIRCULAR**

#### **Subpart E—Cost Principles**

§200.400 Policy guide.

§200.401 Application.

BASIC CONSIDERATIONS

§200.402 Composition of costs.

§200.403 Factors affecting allowability of costs.

§200.404 Reasonable costs.

§200.405 Allocable costs.

§200.406 Applicable credits.

§200.407 Prior written approval (prior approval).

§200.408 Limitation on allowance of costs.

§200.409 Special considerations.

§200.410 Collection of unallowable costs.

§200.411 Adjustment of previously negotiated indirect (F&A) cost rates containing unallowable costs.

#### DIRECT AND INDIRECT (F&A) COSTS

§200.412 Classification of costs.

§200.413 Direct costs.

§200.414 Indirect (F&A) costs.

§200.415 Required certifications.

SPECIAL CONSIDERATIONS FOR STATES, LOCAL GOVERNMENTS AND INDIAN TRIBES

§200.416 Cost allocation plans and indirect cost proposals.

§200.417 Interagency service.

SPECIAL CONSIDERATIONS FOR INSTITUTIONS OF HIGHER EDUCATION

§200.418 Costs incurred by states and local governments.

§200.419 Cost accounting standards and disclosure statement.

GENERAL PROVISIONS FOR SELECTED ITEMS OF COST §200.420 - §200.475

## Component of Costs

OMB Omni Circular Subpart E, §200.402 Composition of costs.

Direct Costs
+





**Credits** 

в

**Total Costs** 

#### What are Direct Costs?

§200.413 Direct costs (a) General. Direct costs are those costs that can be identified specifically with a particular final cost objective, such as a Federal award, or other internally or externally funded activity, or that can be directly assigned to such activities relatively easily with a high degree of accuracy. Costs incurred for the same purpose in like circumstances must be treated consistently as either direct or indirect (F&A) costs. See also §200.405 Allocable costs. Examples are:

- Direct Salaries
- Administrative Salaries (if all conditions are met in §200.413 (c)
- Supplies and Materials
- Travel

## What are Indirect (F&A) Costs?

OMB Omni Circular, Subpart E, §200.414 Indirect (F&A) costs

- Indirect costs "Indirect costs are those that have been incurred for common or joint objectives and cannot be readily identified with a particular final cost objective..."
- Two broad categories "Facilities" and "Administration.
  - Facilities depreciation on buildings, equipment and capital improvement, interest on debt associated with certain buildings, equipment and capital improvements, and operations and maintenance expenses.
  - Administration general administration and general expenses not listed specifically under one of the subcategories of "Facilities" including cross allocations from other pools.

#### What are Credits?

Receipt or negative expenditure type transactions, which offset or reduce expense items that are allocable to grants or contracts as direct or indirect costs.

### Examples include:

- Purchase discounts, refunds, rebates or allowances
- Sales of scrap or incidental services
  Adjustments of overpayments or erroneous charges



## **Cost Principles**

To be chargeable to a Federal grant/contract, indirect costs must be:

Allowable



Allocable

## To Be Allowable

- Be reasonable and allocable
- Conform to any limitations or exclusions set forth in the cost principles or the award
- Be consistent with policies and procedures afforded <u>all</u> activities of the organization
- Be accorded consistent treatment
- ■Be determined in accordance with GAAP
- Be adequately <u>documented</u>

#### **Are Costs Allowable?**

OMB Omni Circular, Subpart E, §200.420 Considerations for selected items of cost.

- Establishes principles for determining allowability of costs
- Examples of costs expressly unallowable:
  - §200.423 Alcoholic beverages.
  - §200.426 Bad debts.
  - §200.428 Collections of improper payments.
  - §200.434 Contributions and donations.
  - §200.435 Defense and prosecution of criminal and civil proceedings claims, appeals and patent infringements.
  - §200.438 Entertainment costs.
  - §200.441 Fines, penalties, damages and other settlements.
  - §200.442 Fund raising and investment management (unless prior written approval from the Federal awarding agency



#### **Are Costs Allocable?**

- A cost is allocable to a Federal award if it is treated consistently with other costs incurred for the same purpose in like circumstances and if it:
  - Is incurred specifically for the award
  - Benefits the award and other work and can be distributed based on <u>benefits received</u>, or
  - Is necessary for the overall operation of the organization, although a direct relationship to a particular cost objective cannot be shown
- Shifting of costs between awards to overcome funding deficiencies is <u>not</u> allowed

#### **Are Costs Allocable?**

•A cost is allocable to a particular cost objective (grant) in accordance with the relative benefits received.

 An allocable cost benefits a cost objective — either <u>directly</u>, or <u>indirectly</u>.

Examples: Housing Counselors salaries (direct), occupancy costs (direct or indirect), Accounting supplies (indirect)

(continued)

### Is the Cost Reasonable?

"A cost is reasonable if, in its nature or amount, does not exceed that which would be incurred by a prudent person under the circumstances prevailing at the time the decision was made to incur the costs."

Some considerations might be:

- Effect on Federal program dollars
- Prudence under the circumstances
- Deviations from established practices



## What is an Indirect Cost Rate?

- An indirect cost rate is simply a device for determining fairly and conveniently within the boundaries of sound administrative principles, what proportion of indirect cost each program should bear. An indirect cost rate is the ratio between the total indirect expenses and some direct cost base.
- Indirect cost rates are for a specific period

## Computing a Indirect Cost Rate

Example

Indirect Cost Pool =

\$ 10,000

Distribution Base

\$100,000

(Salaries & Benefits)

Indirect Cost Rate =

10%

## Types of Indirect Costs Rates

Billing Rate	Rate stated in the award to allow recovery of indirect costs until an indirect cost proposal is completed and submitted.
Provisional rate	Temporary indirect cost rate used for funding, interim reimbursement, and reporting indirect costs on awards
Final rate	Based on the actual costs and not subject to adjustment.
Predetermined Rate	Negotiated rate for a specified time period not subject to adjustment.
Fixed Rates with carry- forward	Permanent rate used for budgeting, obligations, and payment of funds by awarding agencies based on actual costs adjusted for the difference between fixed and actual for any over or under recovery. Not common to nonprofits

#### **Indirect Cost Allocation Basis**

#### Most Common Allocation Basis:

- Direct salaries and wages including (or excluding) all fringe benefits.
- Direct salaries and wages including vacation, holiday, sick pay, and other paid absences but excluding all other fringe benefits.
- Modified total direct costs ("MTDC") consisting of salaries and wages, fringe benefits, materials and supplies, services, travel, and sub-awards up to \$25,000 each or all sub-awards.

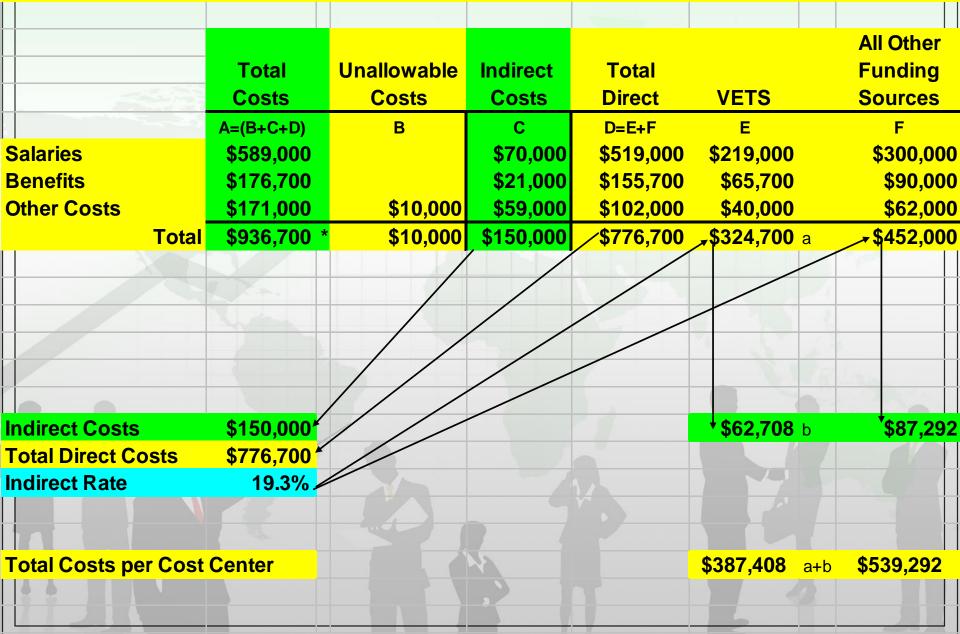
Selection of allocation method should be based upon the commonality of costs to all cost objectives and is subject to negotiations by agency.



## Indirect Cost Rate Calculation/Distribution Using "Total Direct Salaries" as the Allocation Base

						All Other
-25.88	Total	Unallowable	Indirect	Total		Funding
	Costs	Costs	Costs	Direct	VETS	Sources
. Julius	A=(B+C+D)	В	С	D=E+F	E	F
Salaries	\$589,000		\$70,000		\$219,000	<b>_\$300,000</b>
Benefits	\$176,700		\$21,000	\$155,700	\$65,700	\$90,000
Other Costs	\$171,000	\$10,000			\$40,000	\$62,000
Total	\$936,700 *	\$10,000	\$150,000	\$776,700	\$324,700 a	a \$452,000
						le le
				20		
Indirect Costs	\$150,000				<b>\$63,295</b> t	<b>*\$86,70</b> 5
Total Direct Salaries	\$519,000 ×					
Indirect Rate	28.9%					
			NA			
Total Costs per Cost	Center				\$387,995	a+b <b>\$538,705</b>
			· T			

## Indirect Cost Rate Calculation/Distribution Using "Total Direct Costs" as the Allocation Base



# Methods to Compute Indirect Cost Rates

Three basic methods:

- ·Simplified,
- Multiple Rate, and
- Direct Allocation methods (Cost Allocation Plans)

## **Simplified Method**

Used when major functions equally benefit organization

Rent expense would be entirely classified as indirect costs and distributed to benefiting activities on one of the bases described above.

Rent Expense

Indirect Cost Pool

Grant A

Grant B

Grant C

## **Simplified Method**

## Single Rate

Computation:

**Total Indirect Costs (Pool)** 

Indirect Cost Rate

Total Direct Costs (Base)

(continued)

## **Simplified Method**

STEP 1 - Do Statement		North Constant Section			Federa	l Programs		Non-Federal	
Budget Category	Total Costs	Less: Direct Exclusions and Indirect Unallowable Costs	Indirect Costs (3)	"Modified" Total Direct Costs (MTDCs)	Total Federal Programs	Dept. of Labor	Other Federal Programs	Total Non-Federal Programs	
	A = B+C+D	В	С	D = E+F	E			F	1
Salaries	\$1,314,000		\$373,250	\$940,750	\$766,750	\$515,000	\$251,750	\$174,000	l
Fringe Benefits (30.73%)	403,746		114,686	289,060	235,596	158,242	77,354	53,464	
Total Personnel Costs_	1,717,746		487,936	1,229,810	1,002,346	673,242	329,104	227,464	
Consultant Services	26,000		14,000	12,000	10,300	10,300		1,700	
Staff Travel	94,000		20,000	74,000	67,300	43,600	23,700	6.700	l .
Bad Debts	10,000	\$10,000	m Rectand	ular Smp	100000				I
Office Rent	170,000		170,000						l .
Consumable Supplies	161,000		11,000	150,000	22,500	15,000	7,500	127,500	
Subcontracts	175,000	107,000		68,000	10,200	8,200	2000	57,800	
Purchase, Lease of Equipment	82,000	22,100		33,300	1	0,200	2000	21,000	
Telephone	109,400	22,100	55,000	54,400	8,200	6,200	2.000	46,200	I
Entertainment	1,800	1,800		54,450	1	0,200	2,000		I
Printing and Reproduction	48,000		11,000	37,000	5,500	3,500	2,000	31,500	l
Insurance and Bonding	42,000		42,000	37,000		3,500	2,000	31,300	I
Postage and Delivery	34,000		5,100	28,900	4,300	2,300	2,000	24,600	l .
Depreciation	28,800		8,800	20,000	3,000	2,000	1,000	17,000	I
Emergency Assistance	54,000	54,000		20,000	2,000	2,000	1,000	17,000	I
Training Materials	82,000	54,500	147	82,000	12,300	10,000	2,300	69,700	l .
Participant Support Costs	184,000	184,000	(2)	02,000	12,000	10,000	2,000	00,700	l .
Total Non-Personnel Costs	\$1,302,000	\$378,900		\$526,300	\$143,600	\$101,100	\$42,500	\$382,700	1
TOTAL	\$3.019.746	(4) \$378.900	\$884,736	\$1,756,110	\$1,145,946	\$774.342	\$371.604	\$610,164	
			2000,000				- Carrier of the Carr		]
STEP 2 - Rate Calculation		STEP 3 - Distr	ibution to the Cost C	Centers					
Indirect Cost Rate Calculation*		Distribution of I	ndirect Costs (ICs) - (5)						Total
Indirect Costs	\$884,736	Method A (5)	Allocation Base		1,002,346	673,242	329,104	227,464	a+b 1,229,81
Method A - Total Direct Salaries &					20000000		700000000000000000000000000000000000000		1,220,0
Benefits	1,229,810		Times Indirect Rate		71.94%	71.94%	71.94%	71.94%	
Indirect Rate	71.94%		Equals Allocable Share	of ICs	\$721,096	\$484,336	\$236,760	\$163,640	\$884,73
Indirect Costs	\$884,736	Method B (6)	Allocation Base		1,145,946	\$774,342	\$371,604	610,164	1,756,11
Method B - MTDCs	\$1,756,110		Times Indirect Rate		50.38%	50.38%	50.38%	50.38%	
Indirect Rate	50.38%		Equals Allocable Share	of ICe	\$577,333	\$390,117	\$187,216	\$307,403	\$884,73

<sup>(1)</sup> and (2) - Refer to notes of Exhibit E for explanations.

(6) For example purposes only. Other allocation methods may be proposed as long as it provides

and equitable and rational distribution of indirect costs. Contact DCD for (COntinued)

Note: The costs included in this exhibit are for illustrative purposes only.

Difference between A & B (A-B)

<sup>(3)</sup> This column must be split to show multiple rate structures (G&A, onsite, offsite, if applicable.

<sup>(4)</sup> Must reconcile to the Financial Statements.

<sup>(5)</sup> Is the result of multiplying the indirect rate times the allocation base for each cost center.

# **Multiple Rate Method** Rent Expense Indirect Cost Facilities and Fringe Rate Management Rate Pool Grant A Grant B Grant C

## **Multiple Rate Method**

Fringe Benefit Rate Computation:

Total Fringe Benefits (Pool)

Fringe Benefit Rate

Total Labor (Direct & Indirect) less Fringe Benefits (Base)

Indirect Cost Rate Computation:

Total Overhead and G&A Costs (Pool)



**Indirect Cost Rate** 

Total Direct Costs (Base)

(continued)

### **Direct Allocation Method**

Used when organization treats all costs as direct costs except general administration and expenses.

Rent expense allocated to the indirect pool is the indirect portion of rent expense as a whole.

Rent Expense

Grant A

Indirect Cost Pool Grant B

## **Direct Allocation Method**

				ar or Frommonar a orga		7400						
STEP 1 - Do Statement	t				Federal Programs				Non-			
Budget Category	Total Costs	Less: Direct Exclusions and Indirect Unallowables Costs	Indirect Costs (3)	Modified Total Direct Costs (MTDCs)	Total Federal Programs	Dept. of Labor 1	Dept. of HHS	Dept. of Education	Total Non- Federal Programs	Private Foundation	Fund-raising	
	A = B+C+D	В	С	D = E+F	E				F			
Salaries	\$1,314,000		\$373,250		\$766,750		\$163,250	\$204,750	\$174,000	\$168,000		ĺ
Fringe Benefits (30.73%)	403,746		114,686	289,060	235,596	6 122,522	50,161	62,913	53,464	51,620	1,844	l .
Total Personnel Costs	1,717,746		487,936	1,229,810	1,002,346	6 521,272	213,411	267,663	227,464	219,620	7,844	ĺ
Consultant Services	26,000		14,000	12,000	10,300	0 7,000		3,300	1,700	1,700		
Staff Travel	94,000		20,000	RACTARTERS	a Snip 67,300		12,600	26,600	6,700			l .
Bad Debts	10,000	10,000		,	1		12,000	20,002				l .
Office Rent	170,000	,	32,000	138,000	113,200	46,900	27,600	38,700	24,800	22,000	2,800	l .
Consumable Supplies	161,000		11,000		132,000		43,500	52,500	18,000			l .
Subcontracts	175,000	107,000		68,000	50,000		40,000	50,000	18,000			i .
Purchase, Lease of Equipment	82,000	22,100	1-7		39,900	1	8,400	14,800	9,300			i .
Telephone	109,400	,	18,600		73,600		15,400	27,300	17,200			i .
Entertainment	1,800	1,800			1		10,100	,			-,	i .
Printing and Reproduction	45,800	-,	11,000	34,800	32,100	0 11,800	4,800	15,500	2,700	1,900	800	l .
Insurance and Bonding	41,800		8,400		29,200		8,700	11,400	4,200			l .
Postage and Delivery	35,500		5,100		24,500		4,900	7,500	5,900			l .
Depreciation	29,700		8,800		20,000		10,000	7,000	900		-,	i .
Emergency Assistance	54,000	54,000		20,500	20,000	10,000	10,000		1			i .
Training Materials	82,000	54,000	(-)	82,000	76,300	0 36,100		40.200	5,700	5,700		i .
Participant Support Costs	184,000	184,000	) (2)	02,000	70,500	32,100		40,200	3,700	5,100		
Total Non-Personnel Costs	1,302,000	378,900		783,500	668,400	0 244,700	135,900	287,800	115,100	104,400	10,700	
TOTAL	\$3,019,746	(4) \$378,900	\$627,536	\$2,013,310	\$1,670,746	6 \$765,972	\$349,311	\$555,463	\$342,564	\$324,020	\$18,544	
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STEP 2 - Rate Calculation		STED 2 Diet	ribution to the Cos	et Contorr		1						
STEP 2 - Rate Calculation	1	STEP 3 - DISU	ibution to the Co	st Centers								
Indirect Cost Rate Calculation		Distribution of In	direct Costs (ICs) - (5	a a constant								
				Ē.		1			1			Total
					<u>a</u>				<u>b</u>			a+b
Indirect Costs Method A - Total Direct Salaries &	\$627,536	Method A (6)	Allocation Base		1,002,346	6 521,272	213,411	267,663	227,464	219,620	7,844	1,22
Benefits	1,229,810		Times Indirect Rate		51.03%	6 51,03%	51.03%	51.03%	51.03%	51.03%	51.03%	
Indirect Rate			Equals Allocable Sha	are of ICs	\$511,468		\$108,897	\$136,581	\$116,068	\$112,066		
and the rate	51.55%		Equals Perocusic Offi	are 01103	\$511,400	1	\$100,001	\$150,501	***************************************		\$4,000	
Indirect Costs	\$627,536	Method B (6)	Allocation Base		1,670,746	6 \$765,972	\$349,311	\$555,463	342,564	\$324,020	\$18,544	2,01
Method B - MTDCs	\$2,013,310	mediod D (0)	Times Indirect Rate		31.17%		31.17%	31,17%	31,17%	31,17%		2,01
Indirect Rate	31,17%		Equals Allocable Sh		\$520,761		\$108,878	\$173,134	\$106,775			62
morrect reate	31.17%		Equals Allocable offi	are or ics	\$520,70	94.39,743	\$100,070	9173,134	\$100,773	\$100,550	\$5,760	-
			Difference between	A & B (A-B)**	(\$9,293)	\$27,241	\$19	(\$36,554)	\$9,293	\$11,071	(\$1,777)	
(4) and (2) Defeats notes of Entitle E.A.	as avelenations			(6) For example surpasses	only Other ellegation	mothede merche		town on it woulds	_			

<sup>(1)</sup> and (2) - Refer to notes of Exhibit E for explanations.

(6) For example purposes only. Other allocation methods may be proposed as long as it provides

and equitable and rational distribution of indirect costs. Contact DCD for more details.

Note: The costs included in this exhibit are for illustrative purposes only.

(continued)

<sup>(3)</sup> This column must be split to show multiple rate structures (G&A, onsite, offsite, if applicable.

<sup>(4)</sup> Must reconcile to the Financial Statements.

<sup>(5)</sup> Is the result of multiplying the indirect rate times the allocation base for each cost center.

#### **Common Indirect Cost Problems**

- Inadequate timekeeping systems (Personnel Activity Reports)
- Inconsistent treatment and specific identification of costs
- Failure to exclude costs of "Unallowable Activities"
- Failure to offset credits
- Unacceptable indirect cost allocation base
- Failure to exclude expressly unallowable costs
- Failure to eliminate or value inter-organizational transfers and related-party transactions
- Budget limitations unsupported



#### What is a Cost Allocation Plan?

A document that identifies and explains, the distribution of allowable direct and indirect costs, and declares the allocation methods used for distribution.



# Cost Allocation vs Cost Reimbursement TWO SEPARATE CONCEPTS

- Cost allocation is the measurement of allowable costs that are then allocated based on <u>benefits received</u> by each program/agency.
- The cost principles provide the guidance for determining a Federal program's share of both direct and indirect costs. They have no authority over the actual payment of the costs. The payment is governed by the terms of the grant document or the legislation authorizing the program.
- Cost reimbursement is the process where Federal dollars are used to reimburse grantee organizations for allowable costs.
- Use grant language/cost limitations and legislative constraints as guidelines in the payment process.



### Methods of Computation

Any method of distribution can be used if it results in an equitable distribution of costs based on "benefits received".

#### <u>Simplified</u>

- Federal awards are not material
- Organization has only a
- All programs benefit from indirect costs to about the same degree

#### **Multiple Allocation**

- All programs do not benefit to the same degree
- Preferred method for state, local government agencies
- single function Indirect costs are pooled and allocated to direct cost objectives based on various distribution bases

#### **Direct Allocation**

- All costs are charged directly to programs to except for general administration
- Preferred method used by a majority of nonprofit organizations
- Various bases are selected to "directly allocate" costs to programs(for example, space allocated based on square footage occupied)

#### Allocation versus Classification

- Allocation involves assigning costs to the benefiting objective(s) equitably. This process is covered by Subpart E.
- Classification of costs involves placing costs into some category such as administration, program, or some other category as prescribed by statute.

### Direct vs. Indirect Costs

•The decision to treat a cost as either a direct cost or an indirect costs depends upon the treatment of that cost within the grantee's accounting system.

 Cost Policy Statements (CPS) provide documentation on how the grantee treats costs within the accounting system.



# Criteria for Electing 10% MTDC Rate

§200.414 (f) - Any non-Federal entity (except as described in Appendix VII of Omni Circular) may elect to charge a de minimis rate of 10% of modified total direct costs (MTDC)

- Never received a negotiated indirect cost rate
- Rate must be used indefinitely
- Must comply with §200.403 Factors affecting allowability of costs
- Once elected must be used consistently for all Federal awards until such time as a non-Federal entity chooses to negotiate for a rate

# OHC's Implementation of 10% Rate

- Establish submission requirements for electing the rate
- Require grantee to certify to compliance with OMB Omni, Subpart D, §200.302 Financial management which includes having an adequate accounting system
- Obtain the required certifications pursuant to Subpart E, §200.415 Required certifications
- Modify financial and administrative review procedures to include the rate computation
- Train HUD staff on how to review indirect cost rate submissions

# **Submission Requirements**



- Statement of Employee Benefits
- Indirect Cost Rate Proposal(s) reconciled with the financial reports, audit report or budget
- A completed Certificate of Indirect Costs (must be signed and dated!)
- A listing of grants and contracts showing source, amounts, and relevant dates

# **Submission Requirements**

§200.415 Required certifications (See Appendices III through VII, and Appendix IX.)

- Certification of cost allocation plan or indirect (F&A) cost rate proposal. Each cost allocation plan or indirect (F&A) cost rate proposal must comply with the following:
- Must be signed on behalf of the non-Federal entity by an individual at a level no lower than vice president or chief financial officer of the non-Federal entity that submits the proposal.
- Extensions of time may be granted

(continued)

#### **Indirect Cost Rate Checklist**

#### Indirect Cost Proposal Checklist<sup>1</sup> Non-Profits and Commercial Organizations

- 1. Submit once unless changes are observed:
  - la. Organizational chart,
  - 1b. Employee time sheet sample, providing for distribution of hours to direct/indirect functions.
  - 1c. Signed Cost Policy Statement.
- An indirect cost rate proposal(s) providing the following:
  - 2a. Personnel Costs Worksheet, including fringe benefits breakdown.
  - 2b. Allocation of Personnel Worksheet, providing indirect/direct time charges.
  - 2c. Fringe Benefits Worksheet,
  - 2d. <u>Statement of Total Costs</u>, supporting the indirect and direct costs incurred by expense category, identified by Federal agency, specific government grant, contract, and other <u>non</u>-government activities.
  - 2e. <u>Statement of Indirect Costs</u>, including indirect cost pool(s), allocation base(s), and indirect cost rate(s) proposed.
- 3. Audited financial statements, if available. If audited financial statements are not available, IRS Form 990 (non-profits) or compilation/review financial statements (for-profits) for the final rate proposal. Approved budget for provisional proposal, if needed. OMB A-133 supplemental information, if available. Note: The Statement of Total Costs (2d. above) must reconcile to Financial Statements. If not, please provide a reconciliation statement.
- Certification that the indirect cost rate proposal is:
  - 4a. prepared in a manner consistent with the applicable cost principles set forth in OMB A-122 for non-profits, or the Federal Acquisition Regulations (Part 31) for commercial organizations.
  - in compliance with the lobbying requirements of OMB Circular A-122 (Attachment B, paragraph 25) for non-profit organizations.

The certifications should be signed by the President/Executive Director, or Comptroller/ CFO.

5. \_\_\_\_A listing of grants and contracts by Federal agency, subagency, program office funding source, award amount, period of performance, and the indirect cost (overhead) limitations (if any) applicable to each, such as, ceiling rates or amounts restricted by administrative or statutory regulations, applicable to the period(s) of the proposal(s). This listing must be supported with copies of the approved federal grants or contracts notification awards (1st page).

Note: For organizations receiving funding from DOL's Employment and Training Administration (ETA), please ensure that the proposed individual compensation (salary and bonus) complies with the salary limitations established in ETA's TEGL 5-06. This document can be accessed in ETA's website: <a href="http://wdr.doleta.gov/directives/attach/TEGL/TEGL05-06.pdf">http://wdr.doleta.gov/directives/attach/TEGL/TEGL05-06.pdf</a>. The Office of Job Corps has similar salary limitations. Two additional proposal worksheets (see 2b. and 2d above) may be needed to show ETA and/or Job Corps rates reflecting unallowable compensation and prorated amounts. If you have any questions, contact DCD.

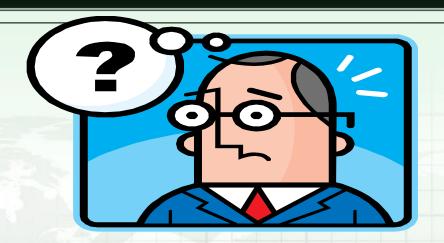
# De Minimus 10% Rate Common Question

#### Question

"What do we do if some grants/contracts do not provide for any indirect costs or provide for indirect cost rates that are lower than those established, provisional or final?

#### **Answer**

All indirect costs, using the approved rate, must be allocated to all grants/contracts regardless of any restrictions or funding limitations. Any allocable indirect costs that exceed any administrative or statutory restrictions on a specific Federal grant/contract may not be shifted to other Federal grants/contracts, unless specifically authorized by legislation. Non-Federal revenue sources must be used to pay for these unrecovered costs.



# Questions Please forward any questions to

housing.counseling@hud.gov with
Indirect Rates and Cost Allocation Plans
in Subject line

