

NEW YORK STATE  
 DEPARTMENT OF SOCIAL SERVICES  
 40 NORTH PEARL STREET, ALBANY, NEW YORK 12243

CESAR A. PERALES  
 Commissioner



[An Administrative Directive is a written communication to local Social Services Districts providing directions to be followed in the administration of public assistance and care programs.]

**ADMINISTRATIVE DIRECTIVE**

TRANSMITTAL NO.: 85 ADM-16  
 [Family & Children Services]

TO: Commissioners of Social Services

SUBJECT: Reimbursement Ceilings for Social Services  
 for the Period October 1, 1984 Through  
 September 30, 1985

DATE: April 3, 1985

SUGGESTED DISTRIBUTION: Accounting Staff  
 Director of Services  
 Planning Coordinator

CONTACT PERSON: Any allocation related questions concerning this release should be directed to John R. Quinn, Bureau of Program Assistance by calling 1-800-342-3715, extension 4-9452. All claiming related questions should be directed to the Bureau of Local Financial Operations: Metropolitan Office-Mr. Marvin Gold (212) 488-4517; Upstate Office-Mr. Irid Gordon, 1-800-342-3715, extension 4-7549.

I. PURPOSE

The purpose of this Administrative Directive is to advise local social services districts of the allocation of closed-ended Title XX Federal funds for the Federal Fiscal Year 1984-1985 (see attached Appendix A).

II. BACKGROUND

New York State's share of the Federal Title XX basic social services funds allotment for Federal Fiscal Year 1984-1985 is \$204,783,716. Two percent or \$4,095,674 was withheld for Services training purposes which leaves \$200,688,042 available for district allocations. This amount represents a .64 percent decrease from last years federal allocation. The distribution of these funds is based on the relationship between each district's 83/84 allocation to the total FFY 83/84 allocation. Thus, for example, Albany County's FFY 84/85 allocation is determined as follows:

$$\frac{\text{Albany County Allocation for FFY 83/84} = \$2,467,886}{\text{Total FFY 83/84 District Allocation} = 201,980,371} = .012218 \times \$200,688,042 = \underline{\underline{\$2,452,096}}$$

**FILING REFERENCES**

Previous ADMs/INFs	Releases Cancelled	Dept. Regs.	Social Services Law and Other Legal References	Bulletin/Chapter Reference	Miscellaneous Reference
79 ADM-8			Chapter 54 of		Consolidated Services Plan
79 ADM-32			Laws of 1983		
80 ADM-60			Chapter 54 of		
81 ADM-45			Laws of 1984		
83 ADM-6			Section 34-a of		
83 ADM-11			the Social		
85 ADM-10			Services Law		

DSS (REV. 8/82)

NOTE: Local district services training expenditures are claimed as Title XX expenditures.

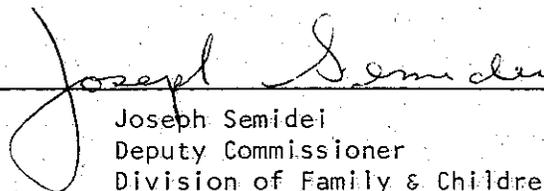
III. PROGRAM IMPLICATIONS

The amounts stated in Appendix A represent Federal ceilings on reimbursement for services expenditures for program year 1984/85. These allocations have been presented to the Block Grant Advisory Committee for their review and comment.

As was done in prior years, any unused service funds will be reallocated among those districts having expenditures in excess of this close-ended allocation at the end of Federal Fiscal Year 1984/85.

IV. EFFECTIVE DATE

As previously indicated, these reimbursement ceilings were effective October 1, 1984.

  
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Joseph Semidei  
Deputy Commissioner  
Division of Family & Children Services

APPENDIX A

DISTRICT REIMBURSEMENT CEILINGS FOR SOCIAL SERVICES  
OCTOBER 1, 1984 - SEPTEMBER 30, 1985

<u>DISTRICT</u>	<u>ALLOCATION OF FEDERAL FUNDS</u>	<u>DISTRICT</u>	<u>ALLOCATION OF FEDERAL FUNDS</u>
Albany	\$ 2,452,096	Oneida	1,419,453
Allegany	247,693	Onondaga	2,860,757
Broome	1,310,106	Ontario	402,030
Cattaraugus	484,626	Orange	1,608,875
Cayuga	533,916	Orleans	188,758
Chautauqua	921,172	Oswego	533,284
Chemung	538,952	Otsego	385,895
Chenango	289,189	Putnam	354,614
Clinton	545,107	Rensselaer	1,121,857
Columbia	285,058	Rockland	1,563,230
Cortland	220,460	St. Lawrence	708,336
Delaware	270,220	Saratoga	662,230
Dutchess	1,135,144	Schenectady	823,853
Erie	6,343,813	Schoharie	156,045
Essex	196,591	Schuyler	122,554
Franklin	311,315	Seneca	193,611
Fulton	363,340	Steuben	555,300
Genesee	305,980	Suffolk	8,257,583
Greene	250,368	Sullivan	366,125
Hamilton	29,255	Tioga	206,035
Herkimer	288,934	Tompkins	484,955
Jefferson	499,266	Ulster	632,813
Lewis	163,101	Warren	315,853
Livingston	271,629	Washington	264,785
Madison	328,676	Wayne	454,074
Monroe	5,874,894	Westchester	8,992,185
Montgomery	327,758	Wyoming	213,647
Nassau	8,086,704	Yates	106,739
Niagara	1,453,122	New York City	<u>132,404,081</u>
		<b>TOTAL</b>	<b><u>\$200,688,042</u></b>



The following table shows the results of the experiments conducted on the various specimens of the material under test. The specimens were prepared in accordance with the standard specifications and were tested under the following conditions:

Specimen No.	Material	Temperature (°C)	Strain Rate (in./in./min)	Yield Point (ksi)	Tensile Strength (ksi)	Elongation (%)
1	Aluminum	70	0.005	10.5	18.5	25
2	Aluminum	70	0.01	10.5	18.5	25
3	Aluminum	70	0.02	10.5	18.5	25
4	Aluminum	70	0.05	10.5	18.5	25
5	Aluminum	70	0.1	10.5	18.5	25
6	Aluminum	70	0.2	10.5	18.5	25
7	Aluminum	70	0.5	10.5	18.5	25
8	Aluminum	70	1.0	10.5	18.5	25
9	Aluminum	70	2.0	10.5	18.5	25
10	Aluminum	70	5.0	10.5	18.5	25
11	Aluminum	70	10.0	10.5	18.5	25
12	Aluminum	70	20.0	10.5	18.5	25
13	Aluminum	70	50.0	10.5	18.5	25
14	Aluminum	70	100.0	10.5	18.5	25
15	Aluminum	70	200.0	10.5	18.5	25
16	Aluminum	70	500.0	10.5	18.5	25
17	Aluminum	70	1000.0	10.5	18.5	25
18	Aluminum	70	2000.0	10.5	18.5	25
19	Aluminum	70	5000.0	10.5	18.5	25
20	Aluminum	70	10000.0	10.5	18.5	25
21	Aluminum	70	20000.0	10.5	18.5	25
22	Aluminum	70	50000.0	10.5	18.5	25
23	Aluminum	70	100000.0	10.5	18.5	25
24	Aluminum	70	200000.0	10.5	18.5	25
25	Aluminum	70	500000.0	10.5	18.5	25
26	Aluminum	70	1000000.0	10.5	18.5	25
27	Aluminum	70	2000000.0	10.5	18.5	25
28	Aluminum	70	5000000.0	10.5	18.5	25
29	Aluminum	70	10000000.0	10.5	18.5	25
30	Aluminum	70	20000000.0	10.5	18.5	25
31	Aluminum	70	50000000.0	10.5	18.5	25
32	Aluminum	70	100000000.0	10.5	18.5	25
33	Aluminum	70	200000000.0	10.5	18.5	25
34	Aluminum	70	500000000.0	10.5	18.5	25
35	Aluminum	70	1000000000.0	10.5	18.5	25
36	Aluminum	70	2000000000.0	10.5	18.5	25
37	Aluminum	70	5000000000.0	10.5	18.5	25
38	Aluminum	70	10000000000.0	10.5	18.5	25
39	Aluminum	70	20000000000.0	10.5	18.5	25
40	Aluminum	70	50000000000.0	10.5	18.5	25
41	Aluminum	70	100000000000.0	10.5	18.5	25
42	Aluminum	70	200000000000.0	10.5	18.5	25
43	Aluminum	70	500000000000.0	10.5	18.5	25
44	Aluminum	70	1000000000000.0	10.5	18.5	25
45	Aluminum	70	2000000000000.0	10.5	18.5	25
46	Aluminum	70	5000000000000.0	10.5	18.5	25
47	Aluminum	70	10000000000000.0	10.5	18.5	25
48	Aluminum	70	20000000000000.0	10.5	18.5	25
49	Aluminum	70	50000000000000.0	10.5	18.5	25
50	Aluminum	70	100000000000000.0	10.5	18.5	25
51	Aluminum	70	200000000000000.0	10.5	18.5	25
52	Aluminum	70	500000000000000.0	10.5	18.5	25
53	Aluminum	70	1000000000000000.0	10.5	18.5	25
54	Aluminum	70	2000000000000000.0	10.5	18.5	25
55	Aluminum	70	5000000000000000.0	10.5	18.5	25
56	Aluminum	70	10000000000000000.0	10.5	18.5	25
57	Aluminum	70	20000000000000000.0	10.5	18.5	25
58	Aluminum	70	50000000000000000.0	10.5	18.5	25
59	Aluminum	70	100000000000000000.0	10.5	18.5	25
60	Aluminum	70	200000000000000000.0	10.5	18.5	25
61	Aluminum	70	500000000000000000.0	10.5	18.5	25
62	Aluminum	70	1000000000000000000.0	10.5	18.5	25
63	Aluminum	70	2000000000000000000.0	10.5	18.5	25
64	Aluminum	70	5000000000000000000.0	10.5	18.5	25
65	Aluminum	70	10000000000000000000.0	10.5	18.5	25
66	Aluminum	70	20000000000000000000.0	10.5	18.5	25
67	Aluminum	70	50000000000000000000.0	10.5	18.5	25
68	Aluminum	70	100000000000000000000.0	10.5	18.5	25
69	Aluminum	70	200000000000000000000.0	10.5	18.5	25
70	Aluminum	70	500000000000000000000.0	10.5	18.5	25
71	Aluminum	70	1000000000000000000000.0	10.5	18.5	25
72	Aluminum	70	2000000000000000000000.0	10.5	18.5	25
73	Aluminum	70	5000000000000000000000.0	10.5	18.5	25
74	Aluminum	70	10000000000000000000000.0	10.5	18.5	25
75	Aluminum	70	20000000000000000000000.0	10.5	18.5	25
76	Aluminum	70	50000000000000000000000.0	10.5	18.5	25
77	Aluminum	70	100000000000000000000000.0	10.5	18.5	25
78	Aluminum	70	200000000000000000000000.0	10.5	18.5	25
79	Aluminum	70	500000000000000000000000.0	10.5	18.5	25
80	Aluminum	70	1000000000000000000000000.0	10.5	18.5	25
81	Aluminum	70	2000000000000000000000000.0	10.5	18.5	25
82	Aluminum	70	5000000000000000000000000.0	10.5	18.5	25
83	Aluminum	70	10000000000000000000000000.0	10.5	18.5	25
84	Aluminum	70	20000000000000000000000000.0	10.5	18.5	25
85	Aluminum	70	50000000000000000000000000.0	10.5	18.5	25
86	Aluminum	70	100000000000000000000000000.0	10.5	18.5	25
87	Aluminum	70	200000000000000000000000000.0	10.5	18.5	25
88	Aluminum	70	500000000000000000000000000.0	10.5	18.5	25
89	Aluminum	70	1000000000000000000000000000.0	10.5	18.5	25
90	Aluminum	70	2000000000000000000000000000.0	10.5	18.5	25
91	Aluminum	70	5000000000000000000000000000.0	10.5	18.5	25
92	Aluminum	70	10000000000000000000000000000.0	10.5	18.5	25
93	Aluminum	70	20000000000000000000000000000.0	10.5	18.5	25
94	Aluminum	70	50000000000000000000000000000.0	10.5	18.5	25
95	Aluminum	70	100000000000000000000000000000.0	10.5	18.5	25
96	Aluminum	70	200000000000000000000000000000.0	10.5	18.5	25
97	Aluminum	70	500000000000000000000000000000.0	10.5	18.5	25
98	Aluminum	70	1000000000000000000000000000000.0	10.5	18.5	25
99	Aluminum	70	2000000000000000000000000000000.0	10.5	18.5	25
100	Aluminum	70	5000000000000000000000000000000.0	10.5	18.5	25

