

SCHOOL ALLOCATION MEMORANDUM NO. 104, FY 14

DATE: January 2, 2014

TO: Community Superintendents
High School Superintendents
Children First Networks
School Principals

FROM: Michael Tragale, Chief Financial Officer

SUBJECT: Green Cup Awards

The Division of School Facilities, in partnership with the Department of Citywide Administrative Services, is allocating funds in support of the winning participants in the NYC-Green Schools Alliance October 2013 Green Cup Energy Challenge. This program is designed to recognize schools that have successfully taken the Challenge by reducing their electricity consumption over a four week period.

The top ten awards and the winner of the video challenge were distributed as follows:

Placement	Location	Award Amount
1st Place	18K066	\$12,500
2nd Place	03M241	\$10,000
3rd Place	17K489	\$7,500
4th Place	27Q137	\$5,000
5th Place	15K038	\$2,500
6th Place	32K299	\$2,500
7th Place	11X194	\$2,500
8th Place	03M163	\$2,500
9th Place	11X169	\$2,500
10th Place	14K126	\$2,500
Video Winner 1st Place	02M575	\$1,000

All schools that reduced electric consumption received funds per kilowatt hour (kWh) reduced. Only the school org that registered and was primarily responsible for managing and reporting on the challenge results will receive the school allocation. The school winner of the Video Award received the entire \$1,000 amount.

Funds should be scheduled in the **CTL PLANYC DCAS I/C Schools** allocation category. The funds are unrestricted and should be used in accordance with Standard Operating Procedures.

[Click here to download a copy of the School Allocation Memorandum.](#)

Attachment:

Table 1 – School Allocations ([click here for a downloadable Excel file](#))

MT: ydr

C: Stephen Kassan

Mark David

John Shea

Sharon Jaye

Laura Iannaccone

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Green Cup Awards

Table 1: Schools Allocations Summary

Cluster	Network	Location	Amount
94CL04	94N403	02M575	1,000
94CL04	94N408	03M163	2,500
94CL04	94N410	03M241	10,000
94CL06	94N607	11X169	2,500
94CL06	94N607	11X194	2,500
94CL05	94N535	14K126	2,500
94CL06	94N609	15K038	2,500
94CL01	94N108	17K489	7,500
94CL06	94N604	18K066	12,500
94CL02	94N210	27Q137	5,000
94CL04	94N412	32K299	2,500
TOTAL			51,000