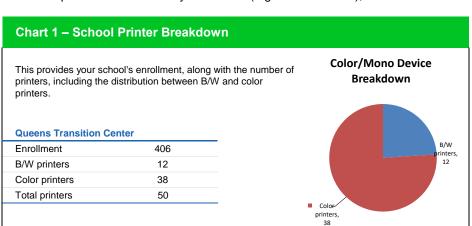
Lexmark Managed Print Services Monthly Report: Jan 2020

75Q752 - Queens Transition Center, 142-10 Linden Boulevard, Queens, NY 11436-1036

Please find enclosed a snap shot of your school's printer environment. The printer breakdown and data encompasses only the printers we can see on your network. You may have additional printers that are locally connected (e.g. USB attached), but those are not included in this breakdown.



From the list provided on page 3 are all of your printers represented? If not, how many are missing Providing Lexmark the asset data that is missing will allow us to give you a more accurate picture of your printer environment.

Do you know how many printers you have in your main office, compared to the number of people who sit in the main office?

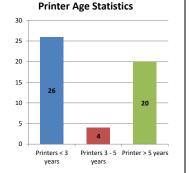
Reducing the number of devices and using the most efficient models in the right locations can help your school save money.

Chart 2 – Printer Age Statistics

Here we show the average age of your printers and show the distribution among 3 age categories; under 3 years old, 3-5 years old and over 5 years old.

Printer Age Statistics

Average Age (years)	5
Printers < 3 years	26
Printers 3 - 5 years	4
Printer > 5 years	20



The age of your printer fleet plays a large role in your annual printer maintenance and toner cost. The DOE only supports printers 6 years and younger.

Once the warranty expires and the age of your device exceeds 6 years, maintenance and repairs become very costly.

New printers have higher toner yields than older printers, resulting in lower cost per page which saves money.

Newer printers are Energy Star compliant and have advanced eco settings which help reduce energy usage and saves money.

Glossary

B/W - Black and White Printing Only Color - Color or Black and White Printing Duplex - Printing on both sides of the paper.

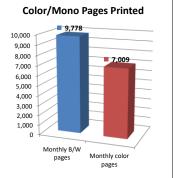
Simplex - Single Sided Printing

Chart 3 - Volume of Pages Printed

This provides your printed page volumes for the previous month for both B/W and color print jobs. In addition, a utilization percentage is calculated by comparing your print volume for each printer to the maximum monthly volume capacity for that printer model.

Volume of pages printed

retaine of pages printed	
Monthly B/W pages	9,778
Monthly color pages	7,009
Total monthly pages	16,787
Color page %	42%
Utilization %	3%



Do you know if all of your printers are being used and how much?

Knowing where volumes are created helps identify areas for consolidation and helps you select the most efficient printers for replacement.

Are you printing a large amount of color volume?

Controlling color volume, which typically costs more than black and white, can help your school save money.

Actions you can take to Save your School Money

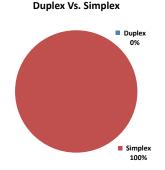
Use highest yield toner whenever possible to lower the cost per page.

Consider replacing printers over 6 years old to optimize eco-friendly printer environment.

Duplex multiple page documents when possible to reduce paper usage.

Chart 4 - Duplex Breakdown

This section shows the percentage of duplexed (double-sided) pages printed along with your duplex opportunity. Duplex opportunity is the total number of pages that could be printed duplex and does not include single page documents. Keep in mind, only the newer printers report duplex statistics. The duplex opportunity shows the prior month's print volume, from the printers with duplex statistics, that could have been duplexed.



Duplex breakdown

Duplex opportunity	Info Not Available
Duplex	0%

Did you know that your printers are able to print on both back and front of the page?

Increasing your school's use of double sided printing helps reduce your environmental impact and will help your school save money.

The average duplex rate for the NYC DOE is 14%

A modest improvement in duplex of 10% would reduce the carbon footprint by over 435,000 pounds of CO₂ per year, and save the DOE over \$78,000 in paper costs annually.

Lexmark printers 6 years and younger all have duplex capability. The following duplex initiatives can reduce paper consumption and save money:

Setting duplex as your default setting on your printer Educating end users about the benefit of duplex printing.

For more information on how the DOE is focused on Sustainability check:

http://schools.nyc.gov/community/facilities/sustainability/about/

CS44dn	9466GR7 9 23% 238 465 9464TB8 9 9813V74 8 9466GGP 9 7% 64 138 9466FYB 9 9 946757T 9	352 703 202
C544dn	9464TB8 9 9813V74 8 9466GPP 9 7% 64 138 9466FYB 9 946757T 9	
C544dn 946GGP 9 7% 64 138	9813V74 8 9466GGP 9 7% 64 138 9466FYB 9 946757T 9	202
C544dn	n 9466GP 9 7% 64 138 n 946FYB 9 n 946757T 9	202
C544dn 9466FNB 9	n 9466FYB 9 n 946757T 9	202
CS44dn 946757T 9 3 3 85 CS44dn 9469CPP 8 98 3 6 6 98 98 98 98 30 6 6 276 6 276 6 276 6 276 6 276 6 276 6 276 6 276 6 276	n 946757T 9	
C544dm 9466CDB 9 3% 3 85 C544dm 9469CYP 8 8 C736th 94250MG 9 9 CS510DE 502713945KBNG 3 15% 62 993 CS510DE 50272945NKFR 2 25% 465 1252 CS510DE 5027245945CMT 2 21% 467 961 CS510DE 502745945CPF6 3 3 75 194 CS510DE 50272945NKC2 2 3% 75 194 CS510DE 502729945NKC2 2 3% 75 194 CS510DE 502729945NKC2 2 3% 75 194 CS510DE 5027469469CP9 7 7 7 7 CS510DE 502749466NMK 3 3 8 8 8 CS510DE 502749466NMK 3 3 8 8 8 8 8 1 8 8 1		
CS44dw 9489CVP 8 C736dn 94250MG 9 CS510DE 502713946KBNG 3 15% 62 993 CS510DE 502703946NINR 6 9% Yes 552 4 CS510DE 502729945NKFR 2 25% 465 1252 CS510DE 5027459466P76 3	1 9466GDB 9 3% 3 85	
C736In		88
CS510DE 502713945KBNG 3	v 9469CYP 8	
CS510DE 502703946NRN 6 9% Yes 592 4	94250MG 9	
CS510DE S02729945NKFR 2 25% 465 1252	E 502713945KBNG 3 15% 62 993	1055
CS510DE 502745945RGMT 2 21% 467 981	e 5027039464N8N 6 9% Yes 592 4	596
CS510DE 502745945RGMT 2 21% 467 981	E 502729945NKFR 2 25% 465 1252	1717
CSS10DE 502729945NKFZ 2 4% 26 276 CSS10DE 502729945NKG2 2 3% 75 164 CSS10de 5027089461BKB 6 6% 95 306 CSS10de 50274946891R 5 1% 42 36 CS510DE 5027449466NMK 3 4 3		1448
CSS10DE 502729945NKFZ 2 4% 26 276 CSS10DE 502729945NKG2 2 3% 75 164 CSS10de 5027089461BKB 6 6% 95 306 CSS10de 50274946891R 5 1% 42 36 CS510DE 5027449466NMK 3 4 3	E 502745946GP76 3	
CS510DE 502729945NKG2 2 3% 75 164 CS510de 502729945NKG2 2 3% 95 306 CS510de 5027499450CP9 7 CS510de 502749466NMK 3 CS510DE 502744946GNMK 3 42 36 CS510DE 502744946GNMY 3 502744946GNMY 3 CS510DE 502706946HRGB 3 502729945NKFV 2 CS510DE 502729945NKFV 2 502729945NKFV 2 CS510DE 502729945NKFV 2 502729945NKFV 2 CS510DE 502729945NKFV 2 50281704032W 1 10% 153 808 CS62DE 5029817040203 1 1 10% 153 808 808 608		302
CS510de 5027089461BKB 6 6% 95 306 CS510de 5027469450CP9 7 7 7 36 36 36 2510DE 502749496GNMK 3 3 36		239
CS510de 50274694604FDCP9 7 CS510de 502751946891R 5 1% 42 36 CS510DE 50274946GNMK 3 3 CS510DE 5027494946GNMY 3 3 CS510DE 502729945NKFV 2 50 CS510DE 502729945NKG3 2 50 50 CS510DE 502749845RX9H 2 50 50 50 50 808 808 CS62DE 502981704003 1 10% 153 808 CS62DE 5029817040406 1 50 50 50 50 50 50 50 60		401
CSS10de 502751946891R 5		.51
CS510DE 502744946GNMK 3 CS510DE 502744946GNMY 3 CS510DE 502709945NKFV 2 CS510DE 502729945NKFV 2 CS510DE 502729945NKG3 2 CS510DE 502748945RX9H 2 CS62DE 50298170403ZW 1 10% 153 808 CS622DE 5029817040403 1		78
CS510DE 502744946GNMY 3 CS510DE 502706946HRGB 3 CS510DE 502729945NKFV 2 CS510DE 502729945NKG3 2 CS510DE 502748945RX9H 2 CS62DE 50298170403ZW 1 10% 153 808 CS622DE 5029817040403 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1		.0
CS510DE 502706946HRGB 3 CS510DE 502729945NKFV 2 CS510DE 502729945NKG3 2 CS510DE 502748945RX9H 2 CS62DE 50298170403ZW 1 10% 153 808 CS622DE 5029817040403 1		
CS510DE 502729945NKFV 2 CS510DE 502729945NKG3 2 CS510DE 502748945RX9H 2 CS62DE 50298170403ZW 1 10% 153 808 CS622DE 5029817040403 1		
CS510DE 502729945NKG3 2 CS510DE 502748945RX9H 2 CS62DE 50298170403ZW 1 10% 153 808 CS62DE 5029817040403 1 1 1 1 1 1 2 3 2 2 2 3 3 2 2 3 3 2 3 3 4		
CS510DE 502748945RX9H 2 CS62ZDE 502981704032W 1 10% 153 808 CS62ZDE 5029817040403 1 2 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2		
CS622DE 50298170403ZW 1 10% 153 808 CS622DE 5029817040403 1 <td></td> <td></td>		
CS622DE 5029817040405 1		961
CS622DE 5029817040405 1 CS622DE 5029917040406 1 CS622DE 5029908041LMX 1 8% 79 746 CS622DE 5029908041LND 1 9% 543 320 CX622ADE 7529961418BL 1 1% 20 96 CX622ADE 7529901141PD9 1 2% 8 166 MS510DN 45148PHH4P33M 2 8 166 MS510DN 45147GHH4DFN4 2 8 1361 MS410DE 40636C6606DF6 3 7% Yes 1361 MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C660031Y 4 10% Yes 2544 MX711DHE 746493102253N 0 1% 503		901
CS622DE 5029817040406 1 CS622DE 5029908041LMX 1 8% 79 746 CS622DE 5029908041LMD 1 9% 543 320 CX622ADE 7529845141B4L 1 1% 20 96 CX622ADE 7529901141PD9 1		
CS622DE 5029908041LMX 1 8% 79 746 CS622DE 5029908041LND 1 9% 543 320 CX622ADE 7529845141B4L 1 1% 20 96 CX622ADE 7529901141PD9 1		
CS622DE 5029908041LND 1 9% 543 320 CX622ADE 7529945141B4L 1 1% 20 96 CX622ADE 7529901141PD9 1 CX622ADE 75299081427WD 1 2% 8 166 MS510DN 45148PHH4P33M 2 MS510DN 45147GHH4DFN4 2 MS810DE 40636C6606DF6 3 7% Yes 1361 MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74693102253N 0 1% 503		825
CX622ADE 7529845141B4L 1 1% 20 96 CX622ADE 7529901141PD9 1		
CX622ADE 7529901141PD9 1 CX622ADE 75299081427WD 1 2% 8 166 MS510DN 45148PHH4P33M 2 8 166 MS510DN 45147GHH4DFN4 2 2 MS810DE 40636C6606DF6 3 7% Yes 1361 MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 4 MX722ADHE 746493102253N 0 1% 503		863 116
CX622ADE 75299081427WD 1 2% 8 166 MS510DN 45148PHH4P33M 2		116
MS510DN 45148PHH4P33M 2 MS510DN 45147GHH4DFN4 2 MS810DE 40636C6606DF6 3 7% Yes 1361 MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 4 MX722ADHE 746493102253N 0 1% 503		474
MS510DN 45147GHH4DFN4 2 MS810DE 40636C6606DF6 3 7% Yes 1361 MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 4 4 4 4 503 503		174
MS810DE 40636C6606DF6 3 7% Yes 1361 MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 4 4 4 MX722ADHE 746493102253N 0 1% 503		
MX421ADE 70178271032G8 1 17% 1720 MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 4 WX712ADHE 746493102253N 0 1% 503		400
MX421ADE 7017907308Y54 1 5% 539 MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 *** MX722ADHE 746493102253N 0 1% 503		1361
MX711dhe 74635C6600GZ4 4 10% Yes 2544 MX711DHE 74635C660331Y 4 MX722ADHE 746493102253N 0 1% 503		1720
MX711DHE 74635C660331Y 4 MX722ADHE 746493102253N 0 1% 503		539
MX722ADHE 746493102253N 0 1% 503		2544
		503
T650n 794DVPG 9 Yes		
T650n 793T1ZW 9		
T650n 793T22C 9		
X544n 94F5WYF 8 Yes	94F5WYF 8 Yes	
T650n 793T22C 9 X544n 94F5WYF 8 Yes		

<< End of Data >>

75Q752 - Jan 2020 - Page 3

For more information regarding this snapshot, please contact your Lexmark team

Lexmark Team

CDW Team CDW Sales Department – 800-705-4239

Title	Name	E-Mail	Phone
Client Executive	Mindy Maher	mmaher@lexmark.com	212-880-2837
Site Operations	Mark Ennis	mennis@lexmark.com	908-210-3030
Systems Engineer	TBD	TBD	TBD

Title Name E-Mail Phone				
Sales Manager	John Skidmore	john.skidmore@cdwg.com	(866) 687-3187	
Sales Operations	Jon Gray	jongray@cdw.com	(203) 851-7133	
NYCDOE@cdwg.com				