TOWN BOARD MINUTES TOWN OF POESTENKILL TOWN BOARD MEETING JANUARY 13, 2022 (Not approved at time of distribution)

ROLL CALL AS FOLLOWSCouncilwoman ButlerPresentCouncilman HassPresentCouncilman Van SlykePresentCouncilman WohlleberPresentSupervisor HammondPresent

NON-VOTING MEMBERS Susan Horton, Absent Andrew Gilchrist, Town Attorney

Supervisor Hammond led the audience in the Pledge of Allegiance and opened the floor for any public comments.

PUBLIC COMMENT PERIOD – K. Gibson discussed the fact that he was a long-time resident of Poestenkill and that over the 47 years he has come to realize how great the people of Poestenkill are and how proud he is to live here. He went on to discuss that he had been trying to purchase a piece of property for over 2 $\frac{1}{2}$ years and was finally able to do so because of the outstanding help of Betsy Pinho, Michele Wait, Sue Horton and Tom Russell. He then went on to thank DJ Goyer, Highway Superintendent, and his crew for his help in fixing a road water problem. He again said that he was very appreciative of Poestenkill and the fine people who work to help the residents.

Scott Bidwell asked what the status of the Kronau PDD was and Supervisor Hammond stated that Kronau withdrew plans to go further. Mr. Bidwell went on to state that his research of the size specified in the PDD Proposal was at odds with the acreage shown in the PDD Proposal, that he believed it to only be approximately 7.9 acres. He thought that the Town should look into this discrepancy for future purposes. Supervisor Hammond said that he would bring it up to the Town Attorney. Mr. Bidwell then asked if grants were available to provide Municipal water to Deer Creek. Supervisor Hammond said that the Town had hired the LaBerge Group to look into expanding the water district and that we would look at Deer Creek.

Tom Russell asked if the Eastwick Press should be considered as the official Town paper. Supervisor Hammond said their circulation only includes a portion of the Town and therefore, it was not being considered.

A brief discussion ensued regarding the Public Officials Law and potential conflicts regarding Attorney Gilchrist, and it was determined to not be a problem. Dominic Jacangelo stated that he is a very good attorney. This was also supported by others who have had past experiences with Attorney Gilchrist.

Dom Jacangelo brought up the subject of the new 2022 Benefit Unit charge (BU), which is on the 2022 Property Tax bill for anyone located in the Water District. There was a lengthy discussion covering the last ten years. Among the various points discussed are:

Because of water leakage due to past contractor errors, the Town had to hire a professional leak locating service to find, and then a contractor to fix the contractor caused problems.

- Dom Jacangelo said that years ago C.T. Male worked with the Town in determining what went into the Benefit Unit calculations vs. what went into the water usage, per thousand gallons. He said that the BU charges were basically constant from 2011 thru 2020, but that they then increased by more than 10% from 2020 to the Proposed 2022 BU. He questioned why they were increasing since the Brunswick Bonds were probably retired, and the remaining Bonds do not increase each year, they are fixed at \$148,100.
- Dom questioned the "Repairs" and the "Contingency" categories detailed in the BU charges.

Tim Anastasio, Water District Benefit Unit Review Board member since the Water District was established, said that this issue should have been looked at before. D. Jacangelo discussed the numerous start up problems with the Water District and mentioned that by working with C.T. Male and the contractor, the Town was able to get the contractor to go back and dig up and fix many locations which had been missing "Thrust Blocks"; the contractor did this at his expense, not the Town's. Supervisor Hammond said that he had become aware of the contractor's other deficiencies such as installing service lines through large, galvanized culvert drainage pipes (an improper installation procedure) which was now causing the Town to spend locating and repairing dollars. He said that the Town Attorney had told him that since the problems were created over ten years ago that there was nothing that the Town could legally do.

Bob Brunet, Water Manager, stated that the Benefit Unit Review Board was established as an "Independent Review Board" which was separate from the daily operations of the Water District, and reported to the Town Supervisor. He then quoted the Town Law 220-34 which states "Setting Forth a Specific Unit Charge, a rate per unit, a charge per unit for Debt Service and Capital Improvements". He said that based upon the details discussed by D. Jacangelo, he thought that the Town Board should prepare and approve a change in the specific wording of the Town Law, so that it would specifically include the items discussed and included. He believes that the present wording is misleading. He explained that the 2022 Debt Service line in the Budget shows \$148,100 for Bond Payments and that the BU 2022 Budget shows \$320,368, therefore, there was about \$172,268 which needed to be accounted for. T. Anastasio again said that he wanted to know specifically what these charges were and who makes that decision. He said that he felt that the BU was being "Played".

At this point, Supervisor Hammond suggested that Mr. Anastasio have the Benefit Unit Review Board come together as a committee to review the details.

There was a statement sent in by a town resident regarding "Property Rights Regarding Hitchcock Civil Rights Case Settlement", which will be attached to these minutes. With no further comments, this portion of the Public Comment Period was closed at 7:25 p.m.

Motion by Hass, seconded by Butler and carried that the bills were audited for payment.

Motion by Hass, seconded by Van Slyke and an oral vote of 5 ayes to accept the Town Clerk's minutes of the December 16, 2021, as written. Motion by Butler, seconded by Wohlleber and an oral vote of 5 ayes to accept the Town Clerk's minutes of the December 27, 2021, Year End Meeting as written. Motion by Wohlleber, seconded by Butler and an oral vote of 5 ayes to accept the 2022 Organizational Meeting of January 6, 2022, as written.

Liaison Reports:

Planning Board – T. Russell reported on the January Planning Board Meeting. T. Russell stated that there was nothing new on the Cooper Hill Subdivision.

Zoning Board - S. Kalafut reported on the January 11, 2022, Zoning Board Meeting. She reported that an applicant applied for a variance for property on 116 Plank Road and a Public Hearing will be held on this subject.

Fire Company – Town Board members had copies of the Fire Co. December 2021 report. Councilman Van Slyke asked if they had responded to all calls and L. Basle responded that he could FOIL that information and that they are not an ambulance service.

Library -L. Lundgren reported on the activities at the library. She reported that the library now has a new website and encouraged town residents to take the "Community Survey" located on the website. She also stated that the Holiday Lights fundraiser exceeded their goals this year.

Youth Advisory Board – T. Buker reported that she has started the process of planning Summer Camp.

CAC- There was no meeting.

Discussion Items:

Water Rate Increase to \$5.25 – Bob Brunet, Water Manager, reported that Troy notified the Town that the water rate per thousand gallons would be increased from \$3.432 to \$3.632, effective January 1, 2022. He said that he had reviewed both the Troy and Brunswick Agreements with Poestenkill and that this increase of \$.20/1,000 gallons was proper. He said that he had talked with Troy and Brunswick and that Brunswick will also be increasing it's cost by \$.05. The total increases to Poestenkill will be \$.25/1,000 gallons. Based upon this, he recommended that our water rate increase from \$5.00/1,000 gallons (approximately \$.75 per month for the average residential user to \$5.25/1,000 gallons).

Poestenkill Fire Company – There was a continuation of discussions from prior meetings on the contract between the Town and the Fire Company and other issues. The discussions mostly involved questions from all Town Board members and were directed to L. Basle, Fire Co. member. Some of the specific items involved:

- Whether or not a major cost item should be discussed and tentatively agreed to prior to a formal contract.
- Reporting the number of "calls" and other pertinent information.
- There was yet no contract, even though negotiations began last October and there had been several meetings.
- The Proposed contract had not yet been returned to Supervisor Hammond
- There were questions regarding a "Public Hearing" to which Supervisor Hammond stated that they were following the Town Council's direction.

The subject was closed when Supervisor Hammond stated that there would be a "Special Public Hearing" on January 26, 2022.

Copiers at Town Hall – This subject will be held over until the February Town Board meeting. Supervisor Hammond asked Councilwoman Butler to look over this information and report her findings to the Board.

Postage Meter – This subject was tabled until the February Town Board meeting.

Policy Updates and Review – This subject will be held over until the February Town Board meeting. Supervisor Hammond asked A. Gilchrist, Town Attorney to review the Town's Policies such as Procurement, Ethics, etc. and report back to the town board.

Highway Contract - This subject was tabled until the February Town Board meeting.

Action Items -

Retirement – Standard Workday for Elected and Appointed Officials – This subject will be held over to the February Town Board Meeting.

Schedule Public Hearing for Fire Co. Contract - A Public Hearing will be held on Wednesday, January 26, 2022, at 6:30 p.m. to discuss the 2022-2023 Fire Protection agreement.

Reports -

Supervisor's Report- Supervisor Hammond stated he had no written report this evening.

Town Attorney's Report – Andrew Gilchrist our new Town Attorney introduced himself to the audience.

Town Clerk's Report – Motion by Hass, seconded by Butler and an oral vote of 5 ayes to accept the Town Clerk's report of December 2021. The total amount received in the Clerk's office was \$1,982.56 and of that amount \$1,394.41 remitted to the Supervisor. The Town Clerk also presented her 2021 Revenue and Disbursement report. Town Board members had copies of the Town Clerk's Revenue/Disbursement Report for the year ending 2021. Town Board members had copies of the Building Inspector/Code Enforcement Officer's written report. There were also reports from the Assessor, DCO, 811 report, Water report and the Highway Dept. report.

Water Manager's Report – Bob said that it has been a very busy, but rewarding, month and reviewed issues including:

- All normal water district functions had gone well and all objectives, under the the town's control, were either met or exceeded.
- The landfill DEC consent decree requirements were now met for 2021 and the NYSDOH and DEC organizations have been notified. We have taken over this responsibility from Ryan Biggs/Clark Davis, thereby saving the Town several thousand dollars per year. He expects no problems going forward.
- The embedded batteries in our water meter antennas are beginning to become defective (over 10 years in service). Bob said that he was getting replacement antennas from the manufacturer (at no cost to the town) and would be replacing these on the residents' premises at no cost to the resident.
- He discussed a major water leak on the St. Gobain premises and the town's ability to help them. He mentioned that since the lost water was at their location, beyond the meter, that they would be paying for this lost water, not the town.

- Bob mentioned that he had just today talked to Justin Deming (NYSDOH) and received notice that the DEC Preliminary tests at DSI for PFOA/PFOS had exceeded the 10 MCL limit (23.1 PPT for PFOA) and that future testing of nearby wells would be a requirement, similar to the Algonquin Middle School situation. He said that he had notified Rich Elder (RCDOH) and requested information regarding his testing plans. It was noted that, at this time, the required verification tests were not yet completed, and that formal DEC public notification would be made at that time. Eric Wohlleber commented that the town should be notified when there is a spill and that private wells should be tested. Supervisor Hammond asked Councilman Wohlleber to prepare a letter to the DEC from the Town requesting well testing.

Payment of Bills:

Motion by Hass, seconded by Butler and an oral vote of 5 ayes to pay Warrant #1-2022 in the amount of \$74,631.48. Motion by Hass, seconded by Butler and an oral vote of 5 ayes to pay Warrant #2-2022 in the amount of \$78,917.75.

Motion by Supervisor Hammond, seconded by Hass and carried to exit to Executive Session at 8:50 p.m. to discuss a legal issue with no votes being taken. Motion by Van Slyke, seconded by Wohlleber to exit Executive Session at 9:30 p.m. and immediately adjourn this meeting.

Respectfully submitted,

Susan Horton Town Clerk

11.b



Town of Poestenkill Town Board Meeting 6:30pm- Town Hall January 26, 2022

Voting Members

<u>Non-Voting Members</u> Susan Horton, Town Clerk Andrew Gilchrist, Town Attorney

Keith Hammond, Town Supervisor Eric Wohlleber, Deputy Supervisor June Butler, Councilwoman David Hass, Councilman Harold Van Slyke, Councilman

Supervisor Hammond opened the meeting with the Pledge of Allegiance and immediately started the public hearing at 6:30 p.m. on the 2022-2023 Fire Protection agreement. The Affidavit of Publication was available for review. Councilman Van Slyke asked about the number of calls that the Fire Company was unable to make and a discussion was had about getting reports of calls made vs. missed. Councilman Van Slyke feels as a Board we need to look out for our residents as does Councilman Wohlleber. Dave Basale gave a report with the number of calls made and broken down by the type of call. In 2021, the Fire Company responded to 335 calls of which 159 were EMS related calls. With no further comments, the public hearing was closed at 6:47. Councilman Wohlleber made a motion to amend the contract to add the number of calls successfully made vs. not made as part of the reporting and was seconded by Councilman Van Slyke. The motion was voted upon as follows:

Councilman Wohlleber	Yes
Councilman Van Slyke	Yes
Councilman Butler	No
Councilman Hass	No
Supervisor Hammond	Yes

Councilman Hass brought up the work he had done on live streaming the meetings. He is working for it to be posted to YouTube Live as the sound quality is good and also easy for people to view during the meeting as well as after. Discussion was held about remote participation. Councilman Hass explained his ideas about the chat feature as well as using a google voice number that would allow a text message to be received. Attorney Gilchrist is looking into details about future participation remotely as it is currently allowed through an executive order.

At 6:55, a motion was made by Supervisor Hammond and seconded by Councilwoman Butler to enter Executive Session to discuss legal and personnel issues with no votes being taken, motion by Butler and seconded by Wohlleber to exit Executive Session.

Motion by Supervisor Hammond and seconded by Councilwoman Butler and a vote with 5 ayes for the Highway Contract Article 18, Section B for existing employees employed as of January 1st, 2016, with 30 years of service to the town, the Town will pay 100% for individual coverage until age 65.

Motion was made at 7:20 by Supervisor Hammond and seconded by Councilman Hass to adjourn the meeting with a vote of 5 ayes, 0 nays and 0 abstains.

Respectfully submitted,

Tiffany Buker, Deputy Town Clerk



Planning Board

TOWN OF POESTENKILL

38 Davis Drive / P.O. Box 210 Poestenkill, NY 12140 (518) 283-5100 Phone (518) 283-7550 Fax

PLANNING BOARD AGENDA February 1, 2022 7:00 pm

MEETING WILL BE HELD AT THE FIRE HOUSE

7:00 Meeting Opens – Pledge of Allegiance

Applicant:

Mr. Costa Cooper Hill Subdivision

Members of the public may attend and comment on the proposed action. Comments may also be submitted to the Planning Board in writing prior to January 25, 2022.

Minutes of the January 4, 2022 Meeting:

Public Comments:

Old Business:

New Business:

Organization: Comprehensive Plan

Other:

Harvey Teal Tom Russell Jeff Briggs to attend February Meeting to attend March Meeting to attend April Meeting TOWN of POESTENKILL

Minutes of

PLANNING BOARD MEETING

04 January 2022

POESTENKILL FIRE HALL 7:00 PM

Recorded by H.V. Teal, Sec'y

Members present: J. Briggs, L.Burzesi, W. Daniel, D. Heckelman, T. Russell, H. Teal, V. Spring, R.Ryan Esq Members absent: S. Valente

7:00 Call to order; Pledge of Allegiance

POESTENKILL LIBRARY STRATEGIC PLAN:

Meghan MacLellan, Poestenkill Library Board Member briefly discussed the Library's information gathering initiative, to develop near-term goals for management of the Library. Ms. MacLellan described a printed survey that would be available to the community via the Library's website. She then asked the Board members several trial survey questions.

NOVEMBER MEETING MINUTES

November meeting minutes reviewed.

7:16 Motion to Approve by Member Russell, seconded by Chairman Heckelman. Voted/carried 5-0-2, with Members Burzesi and Spring abstaining.

DECEMBER MEETING MINUTES

December meeting minutes reviewed.

7:23 Motion to Approve by Member Daniel, seconded by Member Briggs. Voted/carried 7-0-0.

PUBLIC COMMENTS:

No public comments; Public Comment period closed.

OLD BUSINESS:

7:24 COOPER HILL 8 LOT MAJOR SUBDIVISION:

Board members discussed long-term maintenance of the Proposed drainage features of the proposed development. As currently proposed, the project involves significant constructed features such as culverts. Both the NYSDOT and RCDOH have expressed interest in drainage at the site. The Applicant was not present at this meeting. The Board will contact the Applicant to determine the current status of the project.

TOWN COMPREHENSIVE PLAN REVIEW:

7:31 Member Briggs stated that he had met with Linda von der Heide to develop a survey for Poestenkill residents, similar to surveys completed in other Rensselaer County towns such as Berlin, Nassau, and Stephentown. Member Briggs plans to develop a draft survey based on these existing surveys. He will then seek local input from board members in order to complete a Poestenkill-specific survey prior to commencement of public hearings. Ms. von der Heide has also offered her assistance with the public hearings.

ORGANIZATIONAL:

7:39 ANNUAL NOMINATION AND ELECTION OB BOARD OFFICERS:

Chairman Heckelman stated that he will not be available to serve as Chairman as of 2022.

Member Russell was nominated for Chairman, Member Burzesi nominated for Vice Chairman, and Member Teal nominated for Secretary.

MOTION TO ADJOURN:

7:55 Motion by Member Russell, seconded by Chairman Heckelman Voted/carried 7-0-0.

V.b



TOWN OF POESTENKILL

38 Davis Drive / P.O. Box 210 Poestenkill, New York 12140 (518) 283-5100 (518) 283-7550

ZONING BOARD

Zoning Board Agenda February 8, 2022, 7pm (Meeting Cancelled)

7:00 Meeting Opens - Pledge of Allegiance

Applicant:

Members of the public may attend and comment in the proposed action. Comments may also be submitted to the Planning Board in writing prior to February 8, 2022.

Minutes of the Meeting:

Public Comments:

New Business:

Organization: Comprehensive Plan

Other:



Zoning Board

TOWN OF POESTENKILL

38 Davis Drive / P.O. Box 210 Poestenkill, NY 12140 (518) 283-5100 Phone (518) 283-7550 Fax

ZONING BOARD OF APPEALS January 11, 2022 Minutes (unapproved at time of distribution)

Non-Voting:

Attendees: Frank Burzesi, Chairman Nicole Heckelman Tim Hoffay Paul Jamison Kevin McGrath Susan Kalafut, Alternate

Chairman Burzesi called the meeting to order at 7:05 pm with the Pledge of Allegiance.

Minutes:

Meeting minutes of December 14, 2021 were reviewed. Motion to accept the minutes was made by Member Heckelman, seconded by Member Jamison and approved by a vote of five (5) ayes, zero (0) nays and zero (0) abstentions.

Public Hearing – April Dennis 116 Plank Road:

After Chairman Burzesi read the hearing notice, Ms. Dennis and her architect, Shane Gavitt, presented their proposal for the site. A neighbor, Mr. George Drew, 118 Plank Road, appeared to support the proposed building. Another neighbor, Mr. Harold Cooper, 110 Plank Road, had questions regarding the setback from the road. After reviewing the plans, Mr. Cooper noted "I'm good with that." As there were no further comments from the public, Chairman Burzesi moved to close the public meeting.

Member Jamison moved to approve a 40-foot setback where 50 feet is required and to allow a 0.4-acre lot where a one (1) acre is required. Chairman Burzesi seconded the motion. Member McGrath questioned the need to approve a variance of the lot size as there was a home previously situated on this site. After review of the Code, it was decided that the variance was needed and the variance was approved by a vote of five (5) ayes, zero (0) nays and zero (0) abstentions.

All voting members completed the Area Variance Findings and Decision form for this application.

After considering all of the mandatory area variances factors, **Board Member Heckelman** voted to **approve** the variance giving the following reasons for this decision:

- Whether undesirable change would be produced in character of neighborhood or a detriment to nearby properties: - No
- 2} Whether benefit sought by applicant can be achieved by a feasible alternative to the Variance: - Yes
- 3} Whether the requested variance is substantial: -No
- Would the variance have an adverse impact on the physical or environmental conditions in the neighborhood: No
- 5} Whether the alleged difficulty was self-created: Yes

After considering all the mandatory area variance factors, **Board Member McGrath** voted to **approve** the variance giving the following reasons for this decision:

- Whether undesirable change would be produced in character of neighborhood or a detriment to nearby properties: - No
- 2} Whether benefit sought by applicant can be achieved by a feasible alternative to the variance: Yes
- 3} Whether the requested variance is substantial: No
- 4} Would the variance have an adverse impact on the physical or environmental conditions in the neighborhood: No
- 5} Whether the alleged difficulty was self-created: Yes

After considering all the mandatory area variance factors, **Chairman Burzesi** voted to **approve** the variance giving the following reasons for this decision:

- Whether undesirable change would be produced in character of neighborhood or a detriment to nearby properties: - No
- Whether benefit sought by applicant can be achieved by a feasible alternative to theVariance: Yes

- 3} Whether the requested variance is substantial: No
- Would the variances have an adverse impact on the physical or environmental conditions in the neighborhood: No
- 5} Whether the alleged difficulty was self-created: Yes

After considering all of the mandatory area variance factors, **Board Member Jamison** voted to **approve** the variance giving the following reasons for this decision:

- 1} Whether undesirable change would be produced in character of neighborhood or a detriment to nearby properties: No
- 2} Whether benefits sought by applicant can be achieved by a feasible alternative to the variance: No
- 3} Whether the requested variance is substantial: Yes
- Would the variance have an adverse impact on the physical or environmental conditions in the neighborhood: No
- 5} Whether the alleged difficulty was self-created: Yes

After considering all of the mandatory area variance factors, **Board Member Hoffay** voted to **approve** the variance giving the following reasons for this decision:

- Whether undesirable change would be produced in character of neighborhood or a detriment to nearby properties: - No
- 2} Whether benefits sought by applicant can be achieved by a feasible alternative to the variance: No
- 3} Whether the requested variance is substantial: Yes
- 4} Would the variance have an adverse impact on the physical or environmental conditions in the neighborhood: No
- 5} Whether the alleged difficulty was self-created: Yes

Discussion:

Members were reminded to review the 2022 attendance schedule for Town Board and Planning Board meetings and to advise Chairman Burzesi of any conflicts. Town Board member June Butler advised the ZBA that there is a new town attorney, Andy Gilchrist, who will also be advising the ZBA. A candidate, Stephanie Volkmann, has been selected to serve as the clerk to both the Planning and Zoning Boards.

A motion to adjourn the meeting at 8:05 pm was made by Member Jamison, seconded by Member McGrath and was approved with five (5) ayes, zero (0) nays and zero (0) abstentions.

Respectfully submitted,

Susan Kalafut Alternate ZBA Member On Behalf of Tiffany Buker, ZBA Clerk

7:31 PM 02/05/22 Accrual Basis

Poestenkill Fire Company Custom Summary Report January 2022

	Jan 22
Ordinary Income/Expense	
Expense Building Fuel (heating) East Poestenkill (propane) Main Station (Propanel)	667.59 2,380.60
Total Building Fuel (heating)	3,048.19
Building Maintance Main Station Refuse	106.92 78.20
Total Building Maintance	185.12
Electric East Poestenkill Main Station	22.70 42.04
Total Electric	64.74
Equipment New Equipment	475.28
Total Equipment	475.28
Fire Trucks Fuel	677.58
Total Fire Trucks	677.58
Firemens Christmas Party Insurance	70.76
Accident & Sickness Workman's Compensation Insurance - Other	858.00 10,755.95 5,076.00
Total Insurance	16,689.95
Internet & Phone Kids Christmas Party Loan Payments Fire Truck Medical Supplies	112.65 332.52 39,419.27 721.23
Office Supplies	99.98
Security Alarm Transfer to Town Checking Water	71.00 -20,000.00 38.60
Total Expense	42,006.87
Net Ordinary Income	-42,006.87
Net Income	-42,006.87

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Youth Advisory Board

-Camp will take place at Poestenkill Elementary School for kids. Dates are being finalized and then information will be out. We hope to be able to share many details about camp including a field trip schedule, information on summer meals, etc.

-A new online registration software will be used to help improve the running of camp.

-Applications for counselors and CITs will be out by the end of February and due back at the beginning of April.





Community Forest Conservation Grant Program

This grant opportunity is now open. Applications are due by April 13, 2022 at 2:00pm.

Department of Environmental Conservation

On this page:

- · Program overview and project Information
- Eligible applicants
- · Awards, match, and eligible costs
- How to apply
- · Applicant questions and contact information

Program Overvlew

This grant program funds municipal land acquisition for community forests, which are vital for wildlife habitat, flood mitigation, recreational opportunities, mental health, air quality, water quality, and to meet the obligations outlined in New York's Climate Leadership and Community Protection Act. Community forests build local ownership of forests and local participation in forest management. Properties acquired through this grant program allow public access, which encourages local residents to enjoy the forests in their community and increase their connection to forest benefits.



VI.a

Grant funds are available from the NYS Environmental Protection Fund and are managed and allocated by DEC.

Webinar for Interested Applicants

A webinar about project eligibility and the application process will be held on Wednesday, February 2nd from 10am to 12pm.

To join the online meeting:

- 1. Go to https://meetny.webex.com/meetny/j.php?MTID=m64f37891fe288b972576ea5c411234c7
- 2. If requested, enter your name and email address.
- 3. If a password is required, enter the meeting password: wiVJ6S9hmE5
- 4. Click "Join".
- 5. After you join the webinar, you will see a button to join the audio conference from your phone.

For assistance, please contact the Grants Gateway help desk at grantsgateway@its.ny.gov or 518-474-5595 Meeting number (access code): 161 437 1438

PLEASE NOTE that the phone conference may be muted when you join, and you may not hear any sounds until the presenter begins at 10am.

Request for Applications (RFA)

For the complete eligibility requirements, project descriptions, timeframe and scoring information please read the **Request For Applications (PDF)**. Following the instructions in this document is essential in submitting a successful application.

Eligible Applicants

New York municipalities including countles, cities, towns, villages, municipal corporations, soil and water conservation districts, and Indian nations or tribes recognized by the State or the United States with a reservation wholly or partly within the boundaries of New York State, or any combination thereof, are eligible to apply for these grants.

Project Location

Eligible locations for acquisition include private properties of 10 or more acres within New York State. At least 75% of the property must be forested.

Awards

A total of \$1,000,000 is available in Round 1 of this grant opportunity. Applicants may request a minimum grant amount of \$50,000 and up to a maximum of \$300,000.

Match Requirements

A 10% cash match is required and at least 10% match must be submitted for each voucher until the total project match is met. Match must be provided from local general revenue, land donation, or bargain sale and eligible sources of match for this grant project funds cannot come from other NYS or federal funding sources.

Eligible Costs

Costs eligible for relmbursement and match may include purchase price, appraisal, survey, and boundary line marking, title search, owner's title insurance, tax service, seller's prepaid taxes, recording fees, and attorney fees. See additional eligible costs and details in section IV. Eligible Costs, of the RFA.

How to Apply

Please read and review the RFA for Round 1 (PDF) for complete details.

All applications must be filed through Grants Gateway (leaves DEC website). Visit the Grants Gateway login page (leaves DEC website) to create a new account or update your account. Grants Gateway provides training materials for those not familiar with the system, including the comprehensive Vendor User Manual (leaves DEC website). Applicants are strongly encouraged to submit their applications well in advance of the application deadline. Late applications will not be accepted.

Please visit the New York State Grants Management website (leaves DEC website) for more information about Grants Gateway or contact Grants Management via email. The Grants Management help desk/hotline can be reached at (518) 474-5595.

Required Application Submittals

Applications must include at least the following:

- · Map of the property
- · Copy of the current deed
- · Current school and town and county tax bills
- · Estimate of market value
- Municipal resolution

- Letter of agreement from landowner
- Sexual harassment form

Deadlines

The deadline for application is 2:00pm on Wednesday, April 13, 2022.

Program Questions

Questions about this grant program should be directed to:

Molly Hassett, Forester in DEC's Division of Lands and Forests molly.hassett@dec.ny.gov

Include "2022 Community Forest Conservation Grants" in the subject line of the email. Questions regarding this grant opportunity will be accepted by DEC until 3:00pm on Wednesday, March 30, 2022. All questions and answers will be uploaded into Grants Gateway for all applicants to view.

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	NYSLRS ID	Title	Current Term Begin & End Dates	Standard Work Day	Record of Activities Result	Not Submitted	Pay Frequency	Tier 1
		Town Justice	1/2020 - 12/34/2025	6	2.37		monthly	
			1/1/2022 - 12-33/2023	8	18.69		bi-weekly	
		Highway Supt	1/1/2022-12/31/2023	8	22.25		weekly	
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		Youth Director	1/1/2022-12/31/2022	1	8.34		bi-weekly	
		Assessor	6/13/2020 9/30/ 2025		21		bi-weekly	
		Water Manager	1/1/2022-12/34/2022	<u> 8 </u>	29.2		monthy	
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	or Clerk) ared the for ch meeting bereunto se or Clerk) (Name ntinued for	Recurity NYSLRS ID Iumber NYSLRS ID or Clerk) Image: Second Secon	Intervity NYSLRS ID Title Iown Justice Iown Qurk Iown Qurk Iown Qurk Highway Supt Youth Director Assessor Water Manager	Begin & End Dates IDWN Justice II/2020 - 12/3/2023 IDWN QCrk II/2022 - 12/3/2023 IDWN QCrk II/2022 - 12/3/2023 Highway Supt II/2022 - 12/3/2023 Youth Director II/2022 - 12/3/2023 Youth Director II/2022 - 12/3/2023 Youth Director II/2022 - 12/3/2023 Assessor U/11/2022 - 12/3/2023 Ywater Manager II/2022 - 12/3/2023 Secretary/clerk of the governing board of the secretary/clerk of the governing board of the or Clerk)	Recurrity lumber NYSLRS ID Title Begin & End Dates Standard Work Day Iown Justice 11/2020 - 12/34/2015 6 Iown Justice 11/2020 - 12/34/2015 6 Iown Qurk 11/2020 - 12/34/2015 6 Iown Qurk 11/2022 - 12/31/2020 8 Youth Director 11/2022 - 12/31/2020 7 Assessor 9/11/2022 - 12/31/2020 7 7 Matter Manager 11/2022 - 12/31/2020 8 Youth Director 11/2022 - 12/31/2020 7 Watter Manager 11/2022 - 12/31/2020 8 or Clerk	Begin & End Dates Standard Work Day Activities Result Iown Justice 1/2020 - 1/3/2023 0 2.31 Iown QCKK 1/1/2020 - 1/3/2023 0 2.31 Iown QCKK 1/1/2020 - 1/3/2023 8 18.69 Highway Supt 1/1/2022 - 1/3/2023 8 22.25 Youth Director 1/1/2022 - 1/3/2023 7 8.34 Assessor 9/1/1/2022 - 1/3/2023 7 2.1 Watter Manager 1/1/2022 - 1/3/2023 7 2.1 Watter Manager 1/1/2022 - 1/3/2022 8 29.2	Integration Title Begin & End Dates Standard work Day Activities Result Submitted Integration Town Justice 11/2020 - 12/3/2020 6 2.31 1 Integration Town Qurk 11/2020 - 12/3/2020 8 18.69 1 Integration Town Qurk 11/2020 - 12/3/2020 8 18.69 1 Integration Highway Suppt 11/2022 - 12/3/2020 1 8.34 1 Youth Director 11/2022 - 12/3/2020 1 8.34 1 Youth Director 11/2022 - 12/3/2020 1 8.34 1 Matter Magager 11/2022 - 12/3/2020 1 8.34 1 Watter Magager 11/2022 - 12/3/2020 1 2.1 1 Watter Magager 11/2022 - 12/3/2020 8 29.2 1 Secretary/clerk of the governing board of the (Name of Employer) of the day of	Instruction NYSLRS ID Title Begin & End Dates Standard Work Day Activities Result Number Submitted Frequency Frequency Image:

Office of the New York State Comp State New York State and Local Retirement 10 State Street, Albany, New York 1224 Please type or print clearly in blue or black ink	RS System		Rec	eived Date	Sta Appoint	Indard W Res ted Offic	Vork Day solution t cials Con	and Repo for Electe tinuation	Form	
Employer Location Code								RS 2	417-B (Rev.04/20)	
Name	Social Security Number	NYSLRS ID	Title	Current Term Begin & End Dates	Standard Work Day	Record of Activities Result	Not Submitted	Pay Frequency	Tier 1	
Elected Officials:		un en la compañía de la compañía de La compañía de la comp								nder het i dendet hindet indet et die beste bestelen der hie hindet hindet indet hindet hindet hindet indet hin
Eric Wohlleber			Town Board Member	1/1/2020-12/31/2021	6			monthly		
						<u>_</u>		<u> </u>		
						[
						<u> </u>		<u> </u>		
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Appointed Officiais:					an a		n (fra de barro) <u>- Anders de de</u> s			
Victoria Spring			Planning Board Member	1/1/2022-12/31/2022	6	.28		quarterly		
Robert Guver			Dog Control Officer	1/1/2022-12/31/2022	6			monthly		
Tracy Church			Building Inspector and Code Enforcer	1/1/2022-12/20/2022	ð	Ĺ		biweekly		1
Susan Kalahut			Zoning Board Mumber					quarterly		1
Frank Burzesi			Zoning Board Member	T 1 7				quarterly		
Thomas Russell			Planning Board Member			L		quarterly		
Laura Burzesi			Planning Board Member	1/1/2021-12/31/2027	6			quarterly		
Kevin McGrath			Zoning Board Member	11: 2020 - 12/31/2025	6	 		quarterly		
Steven Valente			Planning Board Member	1/1/2015 -12/31/2022	6	l		quarterly		I

-. TOWN of Poestenkill

Location Code: 30362

Pane 2

of

(use with form RS 2417-A)

VII.b

NØRTHCO Proposal for: Town of Poestenkill

1 -SHARP MX-3051/Color

SourceWell #030321 (revised1/31/22)

Features:

Multi-Function Copy/Scan/Print

30 pages per minute black & white and Color

100 sheet document feeder

4-550 sheet adjustable Drawers up to 12x18

100 Sheet by-pass

1000 Sheet Finisher/Stapling

Purchase: \$5,214 (sharp 3051 color)

Purchase: \$1,359 (sharp mx-c 357 color mfp) desk top,print,copy,scan

Lease :Only 60 month lease for both machines: \$121.00

Service :

Includes all toner, all parts, all labor, and all travel time. All you pay for is paper and staples.

\$.0490 per print/ copy color

\$0.007 per print/ copy black and white

Sharp mx-c 357: color: .07

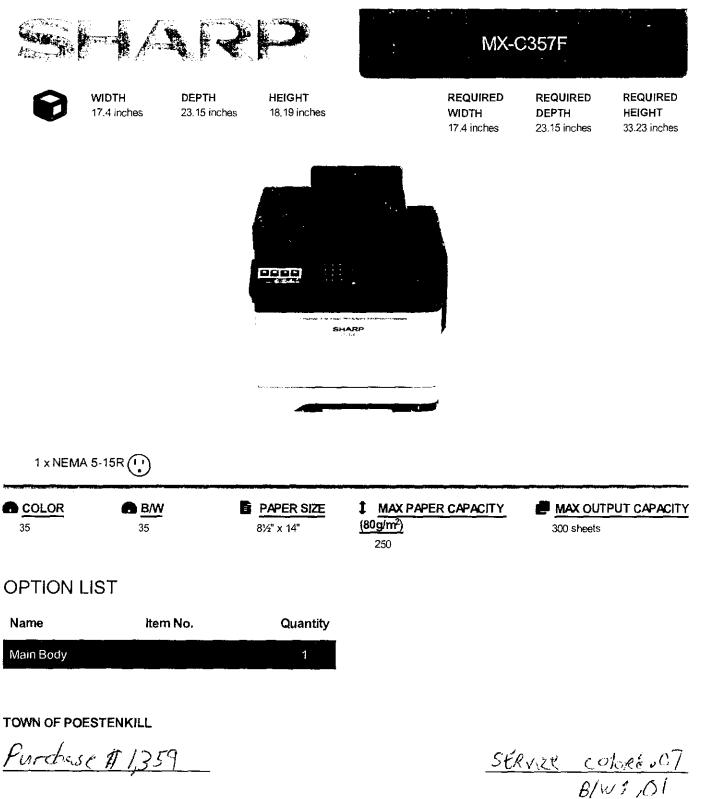
Black & White: .01

You only pay for what you make, we do not make you

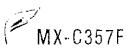
Pay for copies up front.

		51		: • •	. MX-N	И3051	
	WIDTH 49.57 inches	DEPTH 26.1 inches	HEIGHT 48.75 inches		REQUIRED WIDTH 50.27 inches	REQUIRED DEPTH 26.1 inches	REQUIRED HEIGHT 68.75 inches
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
1 x NEMA	5-15R		PAPER SIZE 12" × 18"		MAX PAPER CA	PACITY	
					2300		
OPTION L Name	IST	Item No.	Quantity	Name		Item No.	Quantity
Vain Body Stand/3 x 550 I MX-DE27N	Paper Drawers	S-TOTALOF4	1		Finisher - MX-FI Jnit - MX-RB251		1
	STENKILL						

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DESKTOP COLOR DOCUMENT SYSTEMS

Designed with Speed and Flexibility in Mind

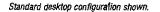
The MX-C357F desktop color document system delivers crisp, high-quality output with exceptional ease of use. This model provides customers with an intuitive user experience and the confidence of knowing their jobs will come out right the first time, every time. Designed with robust technology and software typically found on larger machines, the compact MX-C357F delivers the productivity you need with the performance and reliability you want in your workplace or home office.

Key Features

- Ease of Use Intuitive 4.3" (diagonal) touchscreen display offers a user-friendly graphical interface with simplified Easy Modes, integrated user guides and quick access to network services.
- Productivity Out-of-the-box copy, print, scan and fax capabilities standard plus Cloud Connect features and
 optional wireless connectivity enables users to easily manage their workflow from PCs, smartphones and tablets.
- Workspace Friendly Integrates seamlessly with today's complex network environments and supports popular cloud services and mobile technologies. Sharp utilizes system updates to provide feature enhancements and to ensure your machine remains compatible with current technology.









Easy-to-use 4.3" touchscreen with tablet style menu,



Front USB port for easy direct printing from memory devices.

A compact design with advanced workflow features for virtually any size office.

- Productive printing speeds of up to 30 pages per minute.
- 4.3" (diagonai) color touchscreen with adjustable viewing angle offers smooth, tablet-style interaction.
- Supports letter size, legal size and envelopes through the standard paper drawer or bypass tray.
- Compact design easily fits into small spaces in desktop or console configurations.

- Offers up to four paper sources with available 1,451-sheet maximum paper capacity.
- Supports popular mobile technologies, enabling users to easily print files from smartphones, tablets and even notebook computers.
- Supports printing from Microsoft[®] Word, Excel[®], or PowerPoint[®] directly from a mobile device, USB drive, or file server.
- 50-sheet reversing single pass feeder scans at speeds up to 50 images per minute.

- Convenient front-facing USB port provides easy access for direct printing from flash drives and thumb drives.
- True 1,200 x 1,200 dpi resolution produces razor sharp documents.
- Standard PCL[®] 6 and PostScript[®]3TM compatible printing delivers clear, crisp professional output.
- 1-sheet bypass tray for envelopes, labels and speciality media.

Main Specifica	tions
MX-C357F	E

	5	main specifications	
MX-C357F	Bose model includes 50-sheet RSPF, PCL® 6 and PostScript®	Network Pretecols	TCP/IP (IPv4, IPv6, TCP X, UDP X, 1
	3 ⁷⁴ printing systems, network scanning, aute duplexing,		IPv6 X, ICMP X, I6MP X, 8D2.1x)
	i x 25D-sheet paper drawer, 1-sheet typass tray, Imaging kits	Network and	includes IP address fiftering, protoc
	and starter tone included.	Data Security	TLS Encryption, Kerberos, AES 256
Туре	Desktop color multifunction printer		optional data overwrite (up to 3 tin
Display	4.3" (diagonal) calor dat matrix high-resolution touchscreen	Firmware	Flash RDM with local (USB), netwo
Functions	Copy, print, network print, network scan and fax	Management	and firmware update 1 to N
Originals	Sheets and bound documents	Device Setup	Web-based management/cloning v
Max. Driginai Size	855" x 14"		level login
Oulput Size	Min, 535" x B33", Max, 812" x 14"	Service/Functions	Remote Front Panel, romote acces
Copy Speed	35 ppin (6 1/2" x 11")		click counts
First Copy Time	Platen Glass: Mene 8.5, Color 1D	Accessibility	Free stop tilting front panel, adjust
(in seconds) ²	Doc Feeder: Mono 9, Color 9.5	Features	and speed, document feeder free a
Magnification	25% to 400% in 1% increments		disable screen bimeout
Original Feed	5B-sheel RSPF	Environmontai	International ENERGY STAR Progra
Scan Spaed	Up te 50 jpm (Mono)/32 ipm (Color)	Standards	Blue Angel (RAL-UZ205)
Original Sizes	51/2" x 81/2", 81/2" x 11", 81/2" x 14", 2" x 31/2" business card	Pewer	118-127V AC, 6D HZ, 12 A recepta
Paper Capacity	Standard: 251 sheets/Maximum; 1,451 sheets	Power Consumption	1.44 KWh
Paper Feed	Standard: (1) 250-sheet paper drawers (letter/legal/	Weight	60 lbs,
System ²	statement size/ envelopes/labels), labels) System and 1-sheet bypass tray (letter/legal/statement/envelope size), Optional:	Dimensions	17.4" (w) x 23.1" (d) s 1B.2" (h)
	(1) 650-sheet duu drawer (550-sheet + 1DD-sheet bypass),	Network Printing S	ystem
	(1) 550-sheet paper drawer (letter/legal/statement	POL	Standard PCL 6 and PastScript 3 c
	size/labels)	Resolution	1,200 x 1,200 dpi
Paper Weights	Standard and optional paper drawers: Pialn paper 16-24 lb.	Print Speed	35 ppm (B 1/2" x 11")
and Types	bond, Neavy paper 26 lb. bond + 00 lb. cover, Other paper	Print Drivers	Windows® 7, Windows B.1, Windo
	types include plain, recycled, pre-punched, letterhead, pre-		Server® 2008, Windows Server 20
	printed, color, gloss, cardstock, 16-28 lb. envelopes (only duo		Windows Server 2D19, Windows P
	drawer) and S8 lb. bond labals, Bypass tray; 16-20 lb. bond		10.18 to 10.15), all MAC PPD, UNI
	(thin paper), 29-24 to bond (plain paper), 24b, bond-65 to.	Print (requires Micco	
	cover (heavy paper), 20-24 fb. bond, cardstock and envelopes.	Mobile Printing	AirPrint, Android printing framewo
Duploring	Standard automatic duplex copying and printing	Print Feetures	Aute configuration, bar code font
CPU	1 GHz multi-processor design		print, custom image registration,
Interface ¹	RJ-45 Ethemet (10/100/1000 Base-T), USB 2.0; 2 host, high		last page/other page, document fi
	speed ports, (front), wireless LAN optional (IEEE 8D2.11 a/		electranic senting, farm overlay, in
	ac/o/g/n)		job retention, layout print, N-up p
Memory	Standard: 2 SB/Maximum: 6 GB		proof print, stapting, loner save m
Hard Disk Drive	Dptienal 50B GB		authentication, watermarks, zoon
Copy Resolution	Up to 680 s 680 dpi	Direct Printing	File Types: BMP, DCX, DOC/ODCX
Copy Features	Scan-once print many, electronic sorting, Auto Paper Selection		PPT/PPTX, TIFF, XLS/XLSX, XPS, N
	(AP5), Auto Magnification (AMS), darkness, save as shortcut,		page and USB memory
	auto center, background removal, contrast, mirror image,	Resident Fonts	89 fants (PCL), 158 fents (PS)
	negative image, scan edge-to-edge, shadow detail, sharpness,		Windows 7, Windows 8, Windows
	color dropout, job build (with HDD), cover page setup, edge	and Environments	
A	erase, header/looter, margin shift, overlay, separatar sheets.	Deterline Devices by	Sarver 2012, Citrix®, Linux, UNIX
Account Control	Supports user authentication via user-number Contex SVB Trav 41 altri: 200 chente piete henced 50 appelance	Printing Pretocols	LPR, IPP, IPPS, PAP, Raw TCP (po
Dutput Tray Capacity	Center Exit Tray (Main): 300 sheets plain paper/ 50 envelopes		LPD and LPR far Unix
	Coopie Dous CosDout for Sustance, ShoreDaint C-1-		
Cloud Supported Services ²	Google Drive, OneDrive for Business, SharePoint Dnime, Dropbox and Bex.	Network Scanning Scan Modes	System Standard: cofar, monochrome and

Main Specification		Natwork Scarining	
Network Pretecols	TCP/IP (IPv4, IPv6, TCP X, UDP X, IPSEC w/ IPv4 X, IPSEC w/	· ·	8½" s 14"
	IPV6 X, ICMP X, I6MP X, 8D2.1x)	Optical Resolution	600 dpi
Network and	includes IP address fillering, protocol filtering, port centrol,	Dutput Modes	600 dpi, 480 dpi, 30
Data Security	TLS Encryption, Kerberos, AES 256 bit data encryption,	lmage	Color Scanning: Unco
	optional data overwrite (up to 3 times)	Compression	Color/Grayscale: JPE
Firmware	Flash RDM with local (USB), network update capability	image Farmats	JPEG, PDF, PDF/A-1
Management	and firmware update 1 to N		encrypted PDF, TIFF,
Device Setup	Web-based management/cloning with user/administrator		Ernali, Desktop, FTP,
	level login	Scanning Protocols	HTTP/HTTPS,FTP/FT
Service/Functions	Remote Front Panel, ramote access to service logs and		POP3, LDAP, S/MIMI
	click counts	Software	Optional third party 8
Accessibility	Free stop titting front panel, adjustment of key touch sound		
Features	and speed, document feeder free stop, job programs, and	Super G3 Facsimile	
.	disable screen breeout	Communication	Public Switched Tele
Environmontai	International ENERGY STAR Program Ver. 3,D, European RoHS,	Line	PABX (RJ-11)
Standards	Blue Angel (RAL-UZ205)	Transmission Mede	• • •
Pewer	11B-127V AC, 6D HZ, 12 A receptacle	Madem Speed	Maximum 33.6 KBP
Power Consumption		Compressien	JBIG, MMR. MR, MH
Weight	60 lbs,	Scanning Method	Sheet led or manual
Dimensions	17.4" (w) x 23.1" (d) s 1B.2" (h)	Transmit Nesunnior	600 x 600 dpi (ultra 200 x 200 dpi (ultra
Mahundi Drinting (Dual e m	Trenowit Coord	200 x 200 dpi (fine),
Network Printing : POL	System Standard PCL 6 and PastScript 3 compatible	Transmit Speed Auto Dialing	Approx, 3 seconds p Up to 500 destinatio
Resolution	1,200 x 1,200 dpi	-	•
Print Speed	35 ppm (B 1/2" x 11")	Group Dialing Inbound Fax	Up to 500 groups Te email address, F
Print Drivers	Windows [®] 7, Windows B.1, Windows 10, Windows	Rauting	idenUlicatian (TTI), a
Little Crinicita	Server® 2008, Windows Server 2012, Windows Server 2018,	Danauā	can send blind copy
	Windows Server 2019, Windows PPD, MAC DSX [®] (including		administrator email
	1D.18 to 1D.15), all MAC PPD, UNIX ⁶ , Linux ⁶ PPD, Universal	Max. Original	Up to 14"
Print (requires Mice		Length	001014
Mobile Printing	AirPrint, Android printing framework	Memory'	18 MB (with optiona
Print Feetures	Aute configuration, bar code font printing, confidential	Faatures	Transaction Reports
	print, custom image registration, different cover page/		Transmission, Inbou
	last page/other page, document filling, 4uptex printing,		Fax Release, Dut-of
	electraric serting, farm overlay, image rotation, image type,		Auto Exposure, Chai
	job retention, layout print, N-up printing, pamphlet styla,		Forwarding, Color P
	proof print, stapling, longr save mode, tray status, user		(with HDD).
	authentication, watermarks, zoom print.		
Direct Printing	File Types: BMP, DCX, DOC/ODCX, GIF, JPEG, PCX, PDF, PNG,	Optional Equipmen	nt
	PPT/PPTX, TIFF, XLS/XLSX, XPS, Methods: FTP, SMB, Web	MX-CS18	550-sheet Paper Fe
	page and USB memory	MX-CS20	650-sheet duo Pape
Resident Fonts	89 fants (PCL), 158 fents (PS)		
Operating System:	s Windows 7, Windows 8, Windows 8.1, Windows 1D,	Supplies	
and Environments	Windows Server 2008, Windows Server 2010, Windows	MX-C35TB	Black Toner Cartrid
	Sarver 2012, Citrix [®] , Linux, UNIX	MX-C35TC	Cyan Toner Cartridg
Printing Pretocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP, POP3, HTTP,	MX-C35TM	Magenta Toner Carl
	LPD and LPR far Unix	MX-C35TY	Vellow Toner Carbio
		MX-C35DU-B	Black Imaging Kit
Network Scannin	g System	MX-C35DU-S	Black and Celor Ims
Scan Modes	Standard: colar, monochrome and grayscale		
		Came features rec	wite optional equipm

iinage	onder sestanteligt einenerhiksseet, die fande, die fandemanne
Compression	Color/Grayscale: JPEG (high, middle, low)
image Farmats	JPEG, PDF, PDF/A-1a/1a, compact PDF, searchable PDF,
	encrypted PDF, TIFF, XPS
Scan Destinations	Email, Desktop, FTP, Folder (SMB), USB, Super G3 fax
Scanning Protocois	HTTP/HTTPS, FTP/FTPS, SMTP/SMTP/SMTP-SSL/ESMTP.
	POP3, LDAP, S/MIME
Software	Optional third party applications
Super G3 Facsimile	Function
Communication	Public Switched Telephone Network (PSTN) or Analog
Line	PABX (RJ-11)
Transmission Mode	Super 63, G3
Madem Speed	Maximum 33.6 KBPS with auto failback
Compressien	JBIG, MMR, MR, MH
Scanning Method	Sheet led or manual feed from platen glass
Transmit Resolution	600 x 600 dpi (ultra-fine), 300 x 309 dpi (super-fine).
	200 x 200 dpi (fine), 200 x 1DD (standard)
Transmit Speed	Approx, 3 seconds per page in Super G3 mode
Auto Dialing	Up to 500 destinations (combined)
Group Dialing	Up to 500 groups
Inbound Fax	Te email address, FTP or SMB using Transmit Terminal
Rauting	IdenUfication (TTI), also Document Administration function
	can send blind copy of transmissions and receptions to an
	administrator email address, FTP ar SM8 location.
Max. Original	Up to 14"
Length	
Memory'	18 MB (with optional HOO)
Faatures	Transaction Reports, Activity Reports, PC Fax, Quick On-line
	Transmission, Inbound Fax Routing, Anti-junk Fax Reception,
	Fax Release, Dut-of-Paper Memory Reception, Auto Redial,
	Auto Exposure, Chain Daling, Duplex Reception, Fax
	Forwarding, Color Page, Color Fax and Scan Preview
	(with HDD).
Optional Equipmen	t
MX-CS18	550-sheet Paper Feed Unit
MX-CS20	650-sheet duo Paper Feed Unit
Supplies	
MX-C35TB	Black Toner Cartnidge

600 dpi, 480 dpi, 300 dpi, 200 dpi, 159 dpi, 75 dpi

Color Scanning: Uncompressed, G3 (MH), G4 (MR/MNR)

X-C35TB	Black Toner Cartnidge			
X-C35TC	Cyan Toner Carwidge			
X-C35TM	Magenta Toner Cartridge			
X-C35TY	Vellow Toner Cartridge			
X-C35DU-B	Black Imaging Kit			
X-C35DU-S	Black and Celor Imsging Kit			

' Seme features require optional equipment. See your local dealer.

* May vary depending on product configuration, machine settings and operating and/or environmental canditions.

³ May not yet be available for all models. Please contact a Sharp representative for further details.







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MX-2651 MX-3051 MX-3551 MX-4051

ESSENTIALS SERIES COLOR DOCUMENT SYSTEMS

Designed for the technology-driven workplace.

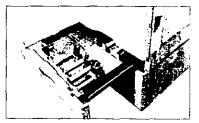
The Sharp MX-2651, MX-3051, MX-3551, and MX-4051 Essentials Series color document systems are built using the latest technology available to deliver the performance, features and reliability needed in today's busy workplace environments. These new MFPs are also easy to use and offer enhanced productivity, all to provide customers with a seamless, intuitive experience, and the confidence in knowing their jobs will come out right the first time, every time. The new Color Essentials Series also offers leading-edge security features to help businesses protect their data and personal information.

Key Features

- Ease of Use Award-winning touchscreen display offers a user-friendly graphical interface with simplified Easy Modes, integrated user guides and quick access to network services. With Sharp's new MFP Voice feature available for these models, you can interact with the machine with the power of natural language.
- Productive Features -- Standard full multifunction capability out-of-box, including copying, network
 printing and color network scanning, combines with Sharp's Color Consistency System for long-lasting
 high-quality output page after page.
- Workplace Friendly Integrates seamlessly with today's complex network environments, and supports popular cloud services and mobile technologies. And with Sharp's new Application Portal administrators can add new apps or update existing apps right from the MFP.



MX-4051 shown with available Sharp MFP Voice feature with Alexa.



Feeds up to 50 envelopes from the standard paper tray.¹





Award-winning 10.1" (diagonally measured) customizable touchscreen display.



Sharp's ImageSEND™ feature provides one-touch distribution to email, cloud applications and more.

A feature-rich multifunction document system that is also cost-effective.

- Standard 100-sheet reversing single-pass document feeder scans documents at speeds up to 80 images per minute (ipm).
- Flexible paper handling supports media up to 110 ib. cover (300 gsm) and feeds up to 12" x 18" through the paper trays, allowing users to print on a wide variety of media, including envelopes through the standard paper tray and bypass tray.
- Sharp's new MFP Voice feature enables users to control the device with simple verbal commands.
 Experience a hands-free, voice-first interaction with Amazon Alexa, available for these Essentials Series models.
- Network-ready PCL[®] 6 and available Adobe[®] PostScript[®] 3TM printing systems ensure your documents print with the clarity and formatting you expect.
- With the available OCR Expansion Kit, you can easily convert documents to popular Microsoft[®] file formats as well as a variety of PDF formats. You can also add options to Direct Print these same file types from thumb drives, cloud applications and more.²
- Award-winning 10.1" (diagonally measured) customizable touchscreen display with a clean design enables easy access to features and functions when setting up jobs.

- Pantone Licensing on these models offers unprecedented levels of color fidelity to the PANTONE MATCHING SYSTEM[®].
- Access popular cloud services, such as Microsoft[®] OneDrive[™] for 8usiness, SharePoint[®] Online, Google Drive[™], Dropbox and more with Sharp's available Cloud Connect feature. And with Sharp's new Application Portal administrators can add or update apps right from the MFP.
- Leading-edge security features provide enhanced protection. An End-of-Lease feature can erase all data and personal information at time of trade-in.

² This function is available via Qualcomm* DirectOffice[™] lechnology.

¹ See specifications for a list of supported envelopes.

Main Specification	*	Main Specifications	Continued
MX-2651/3051/	Base models include multitasking contreller, 108-sheet	Output Tray	Center Exit Tray (Main): 250 sheets (faca down)
3551/4051	RSPF and PCL 6 printing system, network scanning, auto	Capacity	Jeb Separator (Upper Tray): 180 sheets (face down)
	duplexing, 1 x 550-sheet paper drawer, 100-sheet bypass		Right Side Exit Tray: 109 sheets (facc down)
	tray. Black and calor developer is included.	Cloud Supported	Google Orive, Bax, OneDrive far Business, SharePaint Online,
Туре	Color mulU-function digital document system	Services (Option)	Dropbox, Offica 365, Gmail
Display	10.1" (diagenally measured) color dot matrix high-resolution	Network Protecals	TCP/IP (IPv4, IPv6, IPsec), HTTP/HTTPS, IPP/IPP-SSL, FTP/
	teuch panel tilting display, 1,024 x 500 dots (W-SVGA)		FTPS, SNMPV3, SMTP/SMTP-SSL, POP3/P0P3-SSL, LDAP/
Functions	Copy, print, network print, network scan, document filing and far1		LDAP-SSL, 882.1x for Windows and Unix,
Copy System	Dry electrestatic transfer/Dual camponent devaloper/Magnetic	Network and	Includes IP/MAC address filtering, protocol filtering, port
	brush development/OPC drums/Belt fusing/white LED cxpesure	Data Security	cantrel, user authenticatian (local/LDAP/Active Directory),
Drigin els	Sheets and bound riscuments		TLS Encryptian, Kerberos support
Max, Driginal Siza	11" x 17"	Firmware	Flash ROM with local (USB), network update capability
Dulput Size	Min. 51/7" x 81/5", Max. 12" x 18"	Management	and firmware update 1 to N with SRDM (Sharp Remeta
Copy Speed	26/30/35/48 ppm Mong/Celor (895" x 1 1")		Device Manager)
Multiple Copy	Max. 9,999 capies	Oevice Setup	Wab-based management with user/admin level login
First Copy Tima (In Seconds) ²	Platen Glass: Mone 4.7, Color 6.7 RSPF: Mono 7.6, Color 9.7	Service/Functions	Remote Frent Panol, ramata access te servica logs and elick counts
Warm Up Time	33 seconds (from main power switch en), 29 seconds	Accessibility	-
traint of this	(from [Power] butten en)	Features	Free stop tilling front panel, adjustment af key tauch sound and speed, cancave key, document feeder free stop, job
Magnification	25% to 400% in 1% increments (with RSPF 2S% -200%)	1 580/65	programs, remote front panel, universal grip for paper troys,
Driginaj Feed	100-sheet RSPF with enginal size detection.		and disable screen timeaut
Scan Speed	Copy: Up te 80 ipm (Mono)/53 ipm (Color)	Environmental	International Energy Star Pregram Ver. 2.9, Eurepean RoHS,
Loan opeou	Scan: Up to 80 ipm (Mone/Color)	Standards	Blue Angel (RAL-UZ285)
Originai Sizes	5%" x 8%", 8%" x 11", 8%" x 11" R, 8%" x 14", 11" x 17"	Power Seurce	110-127 V AC, 60 HZ, 15 A Receptacle
Paper Capacity	Standard: 650 Sheets/Maximum: 6,300 Sheets	Power Consumptian	
Paper Feed	Standard: (1) paper drawer 550 sheets (letter/legal/iedger/stmt.	Weight	Apprex. 173 lbs.
System	size) or up to 58 envelopes (max. height: 25 mm), 100-sheet	Dimensions	Approx. 24" (w) x 26" (d) 33" (h)
	(or 20 envelope) bypass tray.		
	Optional: Single, double, er triple paper drawer(s) (550, 1,100,	Network Printing S	ystem
	er 1,650 sheets), spiit tandem paper drawers 2,100 sheets	PDL	Standard PCL 6, eptional Adebe PostScript 3
	(letter) + (1) 55D-sheet paper drawer (letter/legal/ledger/	Resolution	600 x 600 dpi
	statement aize).	Print Speed	26/30/35/40 pages per minute (8½" x 11")
Paper Weights	Paper drawers: 18 ib. bond te 118 ib. caver.	Print Drivers	Windows® 7, Windows 8.1, Windows 1D, WindowsServer®
and Types	Drawer 1: 2D-24 Rb, band or Menarch/Com-9 envelopes,		
ane 1)pos			2008, Windows Server 2012, Windows Server 2016, Windows
	Split Tandem Drawers: 18 tb, bond to 28 lb, bond or plain,		PPD, Mac [®] OS X [®] (including 10.6 ta 18,14), all Mac PPD,
	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color	ware mandali	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNR®, Linux®, Universal Print (requires Microsoft connector)
5.4 1990	Split Tandem Drawers: 18 tb, bond to 28 ib, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 tb, bond (plain paper), 13-16 ib.	Mebile Printing ⁱ	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNR [®] , Linux [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugih),
	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color papar. Bypass tray: 16-28 lb, bond (blain paper), 13-16 lb, bond (blin paper), 28 lb, band-110 lb, cover (heavy paper),		PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linzu [®] , Universal Print (requires Mitcrosoft connector) Android printing framework (Sharp Print Service Plugih). Sharptesk [®] Mobile
	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envel8pes. Also label,	Mebile Printing ⁱ Print Features	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linux [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugih), Sharpdesk [®] Mobie Auta canfiguratian, serverless print release, chapter inserts.
	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 28 lb. bond-110 lb. cover (heavy paper), tab paper (letting and Menarch/Com-18 envelapes. Also labei, gloss, preprinted, recycled, pre-punched, letterhead and color		PPD, Mac [®] OS X [®] (including 10.6 la 18.14), ali Mac PPD, UNG [®] , Linux [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugh), Sharpdesk [®] Mobile Auta configuration, serverless print release, chapter inserts, canlidential print, continuous printing, custom image
·	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, band-110 lb, cover (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper or OHP film.		PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®] , Universal Print (requires Microsoft connector) Android preting framework (Sharp Print Service Plugih). Sharpdesk [®] Mobile Auta configuration, serveriess print release, chapter inserts, cantidential print, continuous printing, custom image registration, decument control, document filing, duplex
Duplexing	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punc/bid, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper or OHP film. Standard automatic duplex copying and printing		PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linzu [®] , Makai Print, Service Plugih), Sharpidesk [®] Mobile Auta configuration, serverless print release, chapter inserts. canfidential print, continuous printing, custom image registration, document control, document filling, duplex printing, electronic sorting, form overlay, hidden pattern print,
Deeplexing CPU	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 28 lb. bond-110 lb. cover (heavy paper), tab paper (letter) and Menarch/Corn-18 envel8pes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design		PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linux [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugh), Sharpdesk [®] Mobie Auta configuration, serverless print release, chapter inserts. canlidential print, continuous printing, custom image registration, decument contrel, document filling, duplex printing, electronie sorting, form overlay, hidden pattern print, image retatian, job bypass print, jeb retention, layeut print,
Duplexing	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 28 lb. bond-110 lb. cover (heavy paper), tab paper (letter) and Manarch/Com-18 envelapes. Also labeli, gloss. preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up to 1.4 CHz multi-processor design 10/180/1800 Base-T Ethernet, US8 2.0: 2 host parts (front &		PPO, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPO, UNDC [®] , Linzu [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugh). Sharpdesk [®] Mobile Auts configuration, serveriess print release, chapter inserts, cantidential print, continuous printing, ousern image registration, decument control, document filling, duplex printing, electronic sorting, form overlay, hidden pattern print, image retation, job bypass print, jeb retention, iayeut print, margin shin, multiple pamphilet, network tawdem print, N-up
Deeplexing CPU	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color papar. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, USB 2.0: 2 host parts (front & real), 1 areliable device part trans, ept. wretess BD2.11 b/g/n		PPD, Mac [®] OS X [®] (including 10,6 ta 18,14), ali Mac PPD, UNDS [®] , Linzu [®]
Duplexing CPU Interface	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb. bond (plain paper), 13-16 lb. bond (thin paper), 28 lb. bond-110 lb. cover (heavy paper), tab paper (letter) and Manarch/Com-18 envelapes. Also labeli, gloss. preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up to 1.4 CHz multi-processor design 10/180/1800 Base-T Ethernet, US8 2.0: 2 host parts (front &		PPO, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPO, UNDC [®] , Linzu [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugh). Sharpdesk [®] Mobile Auts configuration, serveriess print release, chapter inserts, cantidential print, continuous printing, ousern image registration, decument control, document filling, duplex printing, electronic sorting, form overlay, hidden pattern print, image retation, job bypass print, jeb retention, iayeut print, margin shin, multiple pamphilet, network tawdem print, N-up
Duplexing CPU Interface Memory	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punc/bid, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper or OHP film. Standard automatic duplex copying and printing Up te 1.4 GHz multi-processor design 10/180/1800 Base-T Ethernet, US8 2.0: 2 host parts (front & reah, 1 weilable device part traar), epL wireless 8D2.11 b/g/n Standard 5 GB copy/print (shared)		PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linzu [®]
Duplexing CPU Interface Memory Hand Disk Drive	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb. bond (plain papet), 13-16 lb. bond (thin papet), 28 lb. bond-110 lb. cower (heavy papet), tab paper (letter) and Menarch/Com-18 envel8pes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up te 1.4 GHz multi-processor design 10/180/1800 Base-T Ethernet, USB 2.0: 2 host parts (front & rear), 1 wrallable device part train, ept. wireless 8D2.11 b/g/n Standard S GB copy/print (shared) 500 68		PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linux [®] , Universal Print (requires Microsoft connector) Android printing framework (Sharp Print Service Plugh), Sharptesk [®] Mobie Auta configuratian, serverless print release, chapter inserts. cantifernial print, continuous printing, custom image registratian, decument contrei, document filling, duplex printing, electronic sorting, form overlay, hidden pattern print, image retatian, job bypass print, jeb retantion, layeut print, image retatian, job bypass print, jeb retantion, layeut print, margins shift, multiple pamphiet, network tandem print, N-up printing, effset stacking, page interave, pamphlet style, poster print, profor print, print and sond, tab paper print, tab printing, transperency inserts, ir ay status, user authenticatien
Duplexing CPU Interface Memory Hand Disk Drive	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-pinted, recycled, pre-punched, letterhead and color papar. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heavy paper), tab paper (letier) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Bass-T Ethernet, USB 2.0:2 host parts (front & reah, 1 wraitable device part treah, epL wireless 8D2.11 b/g/n Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpi (Mena/Color)	Print Features	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linzu [®] , Kohlie Auts configuration, servertess print release, chapter inserts, cantidential print, continuous printing, custom image registration, deoument contrei, document filing, duplex printing, electronic sorting, form overlay, hidden pattern print, image retatian, job bypass print, Jeortention, larguu print, margin shin, muttiple pamphilet, network tandem print, N-up printing, effset stacking, page interleave, pamphlet style, posfer print, proof print, print and send. Itab paper print, tab printing, transporency inserts, ir ay status, user authentication single signe on, watermarks, zoom print
Duplexing CPU Interface Memory Hand Disk Drive Copy Resolution Color Modes Exposure Control	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punc/bd, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond (plain paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up te 1.4 GHz multi-processor design 10/180/1800 Base-T Ethernet, US8 2.0: 2 host parts (front & rean), 1 weilable device part trears, epL wireless 802.1 l b/g/n Standard S GB copy/print (shared) 500 GB Scan: 600 x 600 dpl (Mena/Color) Dutgut: Up te 600 x 600 dpl	Print Features	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®]
Duplexing CPU Interface Memery Hand Disk Drive Cepy Resolution Celor Modes	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, USB 2.0: 2 host parts (front & rear), 1 weilable device part trans, ept. wretess BD2.11 b/g/m Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Mena/Color) Dutput: Up ta 600 x 600 dpl Automatic, Text, Text/Photo, Text/Printed-Phota, Printed- Phota, Phota, Phota, Pale-Color Document Settings: Auto er 9	Print Features Direct Printing	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®] , Mobile Auta configuration, servertess print release, chapter inserts. canlidentiai print, continuous printing, custom image registratien, decument contrei, document filing, duplex printing, etectronic sorting, form overlay, hidden pattern print, image retatian, job bypass print, jeto retention, layeut print, margin shift, multiple pamphiet, network tandem print, N-up printing, transperency inserts, ir ay status, user authenticatien single sign-on, watermarks, zoom print Fle Types: TIFF, JPEG, PCL, PRN, TXT, and PNG. Optional: PDF. Compact PDF, Encryptet PDF, PSD, DCX, XLSX and PPTX, Methods: FTP, SM8, Web page, Email and US8 memery. PDF lie formats support the Adobe Embedded Print Engine
Daplexing CPU Merrace Memary Hard Disk Drive Copy Resalution Color Modes Exposure Control Madea	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punc/bd, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond (plain paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er OHP (tim, Standard automatic duplex copying and printing Up te 1.4 GHz multi-processor design 10/180/1800 Base-T Ethernet, US8 2.0: 2 host parts (front & rean), 1 weilable device part trant, ept. wireless BD2.11 b/g/n Standard S GB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Meno/Color) Dutgut: Up te 600 x 609 dpl Auto Celor Selection (ACS), Fuil Color Mode, Monochrome (BAW) Automatic, Text, Text/Photo, Text/Printed-Phela, Printed- Phela, Phele, Map, Pale-Color Document Settings: Auto er 9 step manual	Print Features Direct Printing Resident Fenta	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®] , Sharpidezk [®] , Mobie Auta configuration, serverless print release, chapter inserts. canlidential print, continuous printing, custom image registratien, decument contrai, document filling, duplex printing, electronic sorting, form overlay, hidden pattern print, image relatian, job bypass print, Jeb retention, layeut print, margin shift, muttiple pamphlet, network tandem print, N-up printing, effest stackling, page interleave, pamphlet style, poster print, prool print, print and send, tab paper print, tab printing, transperency inserts, 'ay status, user authenticatien single sign-on, watermarks, com print File Types: ITE, JPEC, PCL, PRN, TXT, and PMC. Optional: PDF, Compact PDF, Encrypted PDF, PS, DOCX, XLSX and PPTX, Methods: FTP, SMB, Web page, Email and USB memery. PDF lile formats support the Adobe Embedded Print Engine Bo ofutine found (PCL), T33 forts (PS) (Host)
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, USB 2.0: 2 host parts (front & rean, 1 wellable device part traar), epL wireless BD2.11 b/g/n Standard S GB copy/print (shared) S00 68 Scan: 600 x 600 dpi (Mena/Color) Divigui: Up to 600 x 600 dpi Auto Color Selection (ACS), Fuil Color Mode, Monochrome (8AW) Automatic, Text, Text/Photo, Text/Printed-Pheta, Printed- Pheta, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradiatian/2 leveis (monochrome)	Print Features Direct Printing Resident Fenta Interface	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linux [®] , Universal Print (requires Microsoft connector) Addroid printing framework (Sharp Print Service Plugh). Sharpdesk [®] Mobile Auta configuration, serveriess print release, chapter inserts, cantidential print, continuous printing, custom image registratian, decument contrei, document filing, duplex printing, electronic sorting, form overlay, hidden pattern print, image relation, job bypass print, jeb retention, layeut print printing, effective printing, custom tandem print, hup printing, effective, page interfeave, pamphiet style, posler print, proof print, print and send, tab paper print, tab printing, inseptency inserts, ray status, user authentication single sign-on, watermarks, zoom print File Types: TIFT, JPEG, PCL, PRH, XT, and PMC. Optional: PDF, Compact PDF, Encrysted PDF, PS, DOCX, XLS, and PTYL, Methods: FTP, SMB, Web page, Email and USB memery, PDF lile formats support the Adobe Embedded Print Engine 80 outline toxta (PCL), 139 toxts (PS) (Host)
Daplexing CPU Merrace Memary Hard Disk Drive Copy Resalution Color Modes Exposure Control Madea	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heavy paper), tab paper (letier) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Bass-T Ethernet, USB 2.0: 2 host parts (front & rear), 1 wrallable device part train, ept. wireless 8D2.11 b/g/in Standard S GB copy/print (shared) 500 68 Scan: 600 x 600 dpi (Mena/Color) Dutput: Up to 600 x 600 dpi Automatic, Text, Text/Phinto, Text/Printed-Phata, Printed- Phata, Pheta, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradatiens/2 levels (monochrome) Scan-Gho Frint-Mary, electronic sorting, effset-stacking,	Print Features Direct Printing Resident Fenta Interface Operating Systems	PPD, Mac* OS X* (including 10.6 ta 18.14), ali Mac PPD, UNDS*, Linzu*, Linzu*sal Print (requires Microsoft connector) Addroid printing framework (Sharp Print Service Plugh). Sharpdesk* Mobile Auts configuration, servertess print release, chapter inserts, cantidentiai print, continuous printing, custom image registratien, decument contrei, document fiaing, duplex printing, etectronic sorting, form overlay, hidden pattern print, image retatian, job bypass print, jeb retention, layout print, margin shih, muttiple pamphiet, network hadem print, I-bup printing, effset stacking, page interleave, pamphlet style, poster print, proof print, print and send, tab paper print, tab printing, transporency inserts, ray status, user authenticatien single sign-on, watermarks, zoom print FIE Types: TIFF, JPEE, PCL, PRN, TXT, and PXG. Optimal: PDF. Compact PDF, Encrypted PDF, PS, DDX, XLSX and PPTX. Methods: TPF, SMB, Web page, Email and USB memery. PDF tile formats support the Adobe Embedded Print Engine 80 outline tonta (PCL), 133 tonts (PS) (Host) RL-45 Ethernet 10/100/1000 Base-T, USB 2.0, Wreises
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punc/bd, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up te 1.4 GHz multi-processor design 10/180/1800 Base-T Ethernet, US8 2.0: 2 host parts (front & real), 1 weilable device part traan, epL wireless BD2.11 b/g/n Standard S GB copy/print (shared) 500 68 Scan: 600 x 600 dpl Automatic, Text, Text/Photo, Text/Printed-Phota, Printed- Phota, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradations/2 loveis (monochrome) Scan-Once Print-Mary, Betcronic, sorting, effset-stacking, Auto Color Selection (ACS), Auto Paper Selection (APS), Auto	Print Features Direct Printing Resident Fenta Interface Operating Systems	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®]
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond (plain paper), tab paper (letter) and Menarch/Com-18 envellapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4. GHz multi-processor design 10/180/1800 Base-T Ethernet, USB 2.0: 2 host parts (front & rean, 1 weilable device part train, epL wirreless BD2.11 b/g/n Standard S GB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Mena/Color) Dubut: Up to 600 x 600 dpl Auto Color Selection (ACS), Full Color Mode, Monochrome (RAW) Automatic, Text, Text/Photo, Text/Printed-Phota, Printed- Phota, Phele, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradiations/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, effset-stacking, Auto Color Selection (ACS), Auto Paper Selection (AS), Auto Magnification Selection (ANS), Auto Tray Svitching (ATS),	Print Features Direct Printing Resident Fenta Interface Operating Systems	PPD, Mac [®] OS X [®] (including 10,6 ta 18,14), ali Mac PPD, UNR [®] , Linzu [®] , Linzu [®] , Linzu [®] , Linzu [®] , Universal Print (requires Microsoft connector) Addroid printing framework (Sharp Print Service Plugh). Sharpdesk [®] Mobile Auta configuration, serveriess print release, chapter inserts, cantidential print, continuous printing, custom image registration, decument contrei, document filing, duplex printing, electronic sorting, form overlay, hidden pattern print, image relation, job bypass print, jeb retention, iayeut print printing, effect stacking, page interfeave, pamphtet style, poster print, proof print, print and send, tab paper print, tab printing, effect stacking, page interfeave, pamphtet style, poster print, proof print, print and send, tab paper print, tab printing, insperency inserts, ray status, user authentication single sign-on, watermarks, zoom print File Types: TIFF, JPEG, PCL, PRN, TXT, and PNG. Optional: PDF. Compact PDF, Encrystel PDF, PS, DOCX, XLSX and PPTX. Methods: FTP, SM8, Web page, Email and USB memery, PDF tile formats support the Adobe Embedded Print Engine 80 outline torule (PCL), 139 forbis (PS) HOCS, USS1 RL-45 Ethernet 10/100/1000 Base-T, USB 2,9, Wireless Windows 7, Windows 8, Windows Server 2018, Chrome [®] , Maa O S XI: 8,-10,14, Unite [®] , Lincu [®] , Chrome [®] , Maa O SM
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Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, USB 2.0: 2 host parts (front & real). 1 weilable device part tran, spl. wreiess BD2.11 b/g/n Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Mena/Color) Dutput: Up ta 600 x 600 dpl Automatic, Text, Text/Photo, Text/Printed-Pheta, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradations/2 levels (monochrome) Scan-Ono Print-Mary, electronic sorting, effset-stacking, Auto Color Selection (ACS), Auto Paper Selection (APS), Auto Magification Selection (ACS), Auto Paper Selection (APS), Auto Magnification Selection (ANS), Auto Tray Svitching (ATS), black-white reversal, blank page skip, book copy, book divido, card shot, center erse, centering, core pages, dual page copy.	Print Features Direct Printing Resident Fenta Interface Operating Systems and Environments	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®] , Linz [®] , Lin
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Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Bass-T Ethermet, USB 2.0: 2 host parts (front & rear), 1 wrallable device part trayn, ept. writess 8D2.11 b/g/m Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpi (Mena/Color) Dutput: Up to 600 x 600 dpi Auto Celor Selection (ACS), Fuil Color Mode, Monochrome (8/W) Automatic, Text, Text/Photo, Text/Printed-Phata, Printed- Pheta, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradations/2 levels (monochrome) Scan-Goo Frint-Mary, electronic sorting, effset-stacking, Auto Color Selection (ACS), Auto Tray Switching (APS), Auto Magnification Selection (ACS), Auto Tray Switching (APS), Buck-white reresa, Lank page skip, book copy, book divido, card shot, center erase, centering, cover pages, dual page copy, edge enass, image edit, image preview, insert pages, jeb build, jeb programs, margin shit, mirror Image, mixed siza orginat, multi-page enlargement, erginal count, pamphet shite, proof	Print Features Direct Printing Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacels Network Scarming	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNR [®] , Linzu [®] , Linzu [®] , Linzu [®] , Charas I Print (requires Microsoft connector) Addroid printing framework (Sharp Print Service Plugik). Sharpdesk [®] Mobile Auta configuration, serverless print release, chapter inserts. canlidentiai print, continuous printing, custom image registration, deournent contrei, document filing, duplex printing, etectronic sorting, form overlay, hidden pattern print, image retatian, job bypass print, jeb retention, layout print, margin shih, multiple pamphiet, network hadem print, I-up printing, effset stacking, page interleave, pamphlet style, poster print, prool print, print and send, tab paper print, tab printing, transporency inserts, ir ay status, user authentication single sign-on, watermarks, zoom print FIE Types: TIFF, JPEG, PCL, PRN, TXT, and PNG. Optionai: PDF. Compact PDF, Encryptet PDF, PS, DCX, XLSX and PPX, Methods: TFY, SMS, Web page, Email and USB memery, PDF tile formats support the Adobe Embedded Print Engine 80 outline tonta (PCL), 133 tonts (PS) (Host) RL-45 Ethernet 10/100/1000 Base-T, USB 2.0, Wireless Windows 7, Windows 81, Windows 10, Windows Server 2008, Windows Streer 2012, Windows 10, Windows Server 2008, Windows Streer 2012, Windows 10, Windows Server 2008, Windows Streer 2012, Windows 10, Kindows 10, Kindows 10, Kindows 1, PP, PPS, Raw TCP (pert 91D0), FTP, POP3, POP3S, HTTP, HTTPS, and LPD and LPD (er Unix System
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er OHP film. Standard automatic duplex copying and printing Up te 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, US8 2.0: 2 host parts (front & rear), 1 weilable device part tream, ept. wireless BD2.11 b/g/n Standard S GB copy/print (shared) 500 68 Scar. 600 x 600 dpl (Mena/Color) Dutput: Up te 600 x 609 dpl Automatic, Text, Text/Photo, Text/Printed-Phota, Printed- Phota, Fheta, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradations/2 loveis (monochrome) Scar-Once Print-Mary, Hederonic sorting, effset-stacking, Auto Color Selection (ACS), Aute Paper Selection (APS), Auto Magnification Selection (ACS), Auto Paper Selection (APS), Auto Magnification Selection (ACS), Auto Paper Selection (APS), Auto Magnification Selection (ANS), Auto Tray Svitching (ATS), black-white reversal, blank page skip, book copy, book divido, card shot, center ersec, centering, cover pages, dual page copy. edge ersss, image edit, image preview, insert pages, jeb build, job programs, margin shift, mirror Image, mixed siza nofinat, multi-page entargement, eriginal count, pamphet style, proof copy, repeat layout, reserve copy, retated copy, stamp, stamp	Print Features Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacels Network Scaming Scan Modes	PPD, Mac® OS X® (including 10.6 ta 18.14), ali Mac PPD, UNIS®, Linzu®, Linzu®, Linzu®, Linzu®, Microsoft connector) Addroid printing framework (Sharp Print Service Plugh). Sharpdesk® Mobile Auta configuration, serveriess print release, chapter inserts, cantidential print, continuous printing, custom image registration, decument control, document filling, duplex printing, electronic sorting, form overlay, hidden pattern print, image relation, job bypass print, jeb retention, iayaut print printing, effect to bypass print, jeb retention, iayaut print, margin shin, multiple pamphilet, network tandem print, H-up printing, effect stackting, page interleave, pamphlet style, poster print, proof print, print and send, tab paper print, tab printing, inseparency inserts, ray status, user authentication single sign-on, watermarks, zoom print File Types: TIFF, ENCB, PCL, PRN, DXT, and PNG. Optional: PDF, Compact PDF, Encryster JDF, PS, DDCX, XLSX and PPTX, Methods: FTP, SM8, Web page, Email and USB memory. PDF tile formats support the Adobe Embedded Print Engine 80 outline torule PCL), 139 forsis PSB JHOST RU-45 Ethernet 10/100/1000 Base-T, USB 2.9, Wireless Windows S7, Windows 8, Windows Server 2008, Windews Server 2012, Windows Server 2016, Chrome*, Mac OS X18.6-10.14, Unix®, Linxa®, Citrix®, and SAP device types' LPR, PP, PPS, Raw TCP (pert 9100), FTP, POP3, POP35, HTTP, HTTPS, and LPR and LPD fer Unix System
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-pinted, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heavy paper), tab paper (fetier) and Menarch/Com-18 envelages. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper er OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Bass-T Ethermet, USB 2.0: 2 host parts (front & rear), 1 weilable device part trear), ept. wirreless BD2.11 b/g/m Standard S GB copy/print (shared) 500 68 Scan: 600 x 600 dpi (Meno/Color) Dutgut: Up to 600 x 600 dpi Auto Color Selection (ACS), Fuil Color Mode, Monochrome (RAW) Automatic, Text, Text/Phato, Text/Printed-Pheta, Printed- Pheta, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradiations/2 leveis (monochrome) Scan-Once Print-Mary, electroric sorting, effset-stacking, Auto Color Selection (ACS), Auto Tray Svitching ATS), Auto Magnification Selection (AMS), Auto Tray Svitching ATS), black-white reversal, blank page skip, book copy, book divido, card shot, center ersse, centering, cover pages, dual page copy, edge ersss, image edd, mage preview, insert pages, jab build, job programs, margin shift, mirror Image, mixed siza originat, multi-page enlargement, eriginal count, pampifet style, proof copy, repeat layout, reserve copy, retated copy, fab-paper	Print Features Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacets Network Scamming Scan Modes Max, priginal Size	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UND [®] , Linzu [®] , Starpidesk [®] Mobile Auta configuration, servertess print release, chapter inserts, cantidential print, continuous printing, custom image registration, decument contrei, document filing, duplex printing, electronic sorting, form overlay, hidden pattern print, image relation, job bypass print, jeb retention, jayeut print printing, effective printing, custom image registration, deburgen print, jeb retention, jayeut print margin shih, untitiple pamphilet, hetwork tandem print, l-up printing, effect stacking, page interleave, pamphilet style, posler print, prool print, print and sond, tab paper print, tab printing, renegeracy insers, kay status, user authentication single sign-on, watermarks, acom print File Types: TIFF, JPEG, PCL, PRN, TXT, and PMC. Optional: PDF, Compact PDF, Encrysteu PDF, PS, DOCX, XLSX and PPTX. Wethods: FTP, SMB, Web page, Email and USB memery, PDF file formats support the Adobe Embedded Print Engine 80 outline tonta (PCL), 139 tonts (PS) (Host) RL-45 Ethernet 10/100/1000 Base-T, USS 2.0, Wreises Windews 7, Windows 8, Windows Server 2018, Chrome [®] , Mac OS X18,8-10.14, Unix [®] , Linux [®] , Christ [®] , and SAP device types ¹ LPR, PP, PFS, Raw TCP (pert 91DD), FTP, POP3, POP3, HTTP, HTTPS, and LPR and LPD (er Unix System Standard; Coler, menochreme, grayscale 11 [°] x 17 [°]
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heavy paper), tab paper (letier) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Bass-T Ethernet, USB 2.0: 2 host parts (front & rear), 1 wesitable device part trayn, ept. wireless 8D2.11 b/g/m Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpi (Mena/Color) Dufptr: Up to 600 x 600 dpi Automatic, Text, Text/Photo, Text/Printed-Phota, Printed- Phota, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradiations/2 levels (monochrome) Scan-0nce Print-Many, electronic sorting, effset-stacking, Automatic, Zeiner and (ACS), Auto Tray Sutching (APS), Auto Magnification Selection (ACS), Auto Tray Sutching (ATS), Jolack-White reversal, blank page skip, book copy, book divido, card shot, cenier ense, centering, cover pages, dual page copy, edge erass, image edit, image merview, insert pages, jeb build, jeb programs, margin shift, mirror Image, mixed siza onjinal, multi-page entargement, eriginal count, pamphet style, proof copy, repeat layout, reserve copy, related copy, datap-paper insertion, landem copy, toner save mode, transparency inserts,	Print Features Direct Printing Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacels Network Scaming Scan Modes Max, original Size Optical Resolution	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNR [®] , Linzu [®] , Linzu [®] , Linzu [®] , Straptesk [®] Mobile Auto configuration, servertess print release, chapter inserts, cantidential print, continuous printing, custom image registration, decument contrei, document filing, duplex printing, electronic sorting, form overlay, hidden pattern print, image retatian, job bypass print, jeb retention, layout print margin shih, muttiple pamphilet, network hadem print, N-up printing, effect stacking, page interleave, pamphlet style, poster print, proof print, print and send, tab paper print, tab printing, innesperency inserts, ir ay status, user authentication single sign-on, watermarks, zoom print File Types: TFF, JPEG, PCL, PRN, TXT, and PXG. Optional: PDF. Compact PDF, Encrypted PDF, PS, DOCX, XLSX and PPTX. Methods: TFY, SM8, Web page, Email and USB memery. PDF tile formats support the Adobe Embedded Print Engine 80 outline tonta (PCL), 133 tonts (PS) (Host) Ru-I-S Ethernet 10/100/1000 Base-T, USB 2.2, Wreises Windows 7, Windows 8, Windows 1D, Windows Server 2008, Windows 7, FFS, SM8, Veb page, Linxi [®] , Citrix [®] , and SAP device types ¹ LPR. PPP, PPS, Raw TCP (part 9100), FTP, POP3, POP3S, HTTP, HTTPS, and LPR and LPD (er Unix System Standard: Coler, menochreime, grayscale 11 [°] x 17 [°] 600 dpi
Duplexing CPU Interface Memary Hand Disk Drive Capy Ressiution Celor Modes Expesure Control Madea HalftDne Copy Features	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er CHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, USB 2.0: 2 host parts (front & rear), 1 weilable device part trant, ept. wreitess BD2.11 b/g/n Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Mena/Color) Dutput: Up ta 600 x 609 dpl Automatic, Text, Text/Photo, Text/Printed-Pheta, Printed- Pheta, Fhete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradatiens/2 levels (monochrome) Scan-One Print-Mary, electronic sorting, effset-stacking, Auto Color Selection (ACS), Aute Paper Selection (APS), Auto Magnification Selection (ANS), Auto Tray Svitching (ATS), black-white reversal, blank page skip, book copy, book divido, card shd, center ersse, centering, cover pages, dual page copy, edge erass, image edit, image preview, insert pages, jeb build, job programs, margin shift, mirror Image, mixed siza orginal, multi-page enlargement, eliginal count, pamphfel style, proof copy, repeat layout, reserve copy, related copy, stamp, stamp custom image, suppress background, latr copy, dab-paper insertion, tandem copy, toner save mode, transparency inserts, valermark, 2-in-1 / 4-in-1 / 6-in-1 milti shod	Print Features Direct Printing Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacels Network Scaming Scan Modes Max, original Size Optical Resolution Dutput Modes	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®] , Windows Sprint Service Plugik). Sharpidesk [®] Mobile Auto configuration, serverless print release, chapter inserts. canlidential print, continuous printing, custom image registratien, continuous printing, custom image registratien, continuous printing, custom image registratien, ico bypass print, let release, chapter inserts. margin shift, multiple pamphiet, network tandem print, N-up printing, etectronic sorting, form overlay, hidden pattern print, margin shift, multiple pamphiet, network tandem print, N-up printing, transperency inserts, ir ay status, user authenticatien single sign-on, watermarks, zoom print FIE Types: TIFF, JPEG, PCL, PRN, TXT, and PNG. Optional: PDF. Compact PDF, Encrypted PDF, PS, DDCX, XLSX and PPTX. Methods: FTP, SM8, Web page, Email and USB memary. PDF tile formats support the Adobe Embedded Print Engine 80 outline tonta (PCL), 139 fortis PS (Host) RL-45 Ethernet 10/100/1000 Base-T, USB 2.0, Wireless Windows 7, Windows 810, Windows 10, Windows 8erver 2018, Windows 7, Windows 810, Windows 10, Windows 8erver 2018, Windows 7, Windows 810, Windows 10, Windows 8erver 2018, Life. PriPS, Raw TCP (pert 91DD), FTP, POP3, POP3S, HTTP, HTTPS, and LPD and LPD (er Unix System Standard: Coler, menochreime, grayscale 11 [×] x 17 [×] 600 dpi.
Duplexing CPU Interface Memery Hard Disk Drive Cepy Resalution Celor Modes Exposure Control Madea HalfiDne	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cover (heary paper), tab paper (fetter) and Menarch/Com-18 envelbers. Also label, gloss, preprinted, recycled, pre-punched, letterhead and color paper or OHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethernet, USB 2.0: 2 host parts (front & rear), 1 wellable device part trear), epL wirreless BD2.11 b/g/m Standard S GB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Meno/Color) Dutgut: Up to 600 x 600 dpl Auto Color Selection (ACS), Full Color Made, Monochrome (RAW) Automatic, Text, Text/Phato, Text/Printed-Pheta, Printed- Pheta, Phete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 graditions/2 levels (monochrome) Scan-Once Print-Mary, electronic sorting, effset-stacking, Auto Color Selection (ACS), Auto Tray Svitching (ATS), black-white reversa, Iblank page skip, book cop, book divido, card shot, cenier erase, centering, cover pages, dual page copy, edge erass, image edf, image preview, insert pages, jab build, job programs, margin shift, mirror Image, mixed siza originat, multi-page enlargement, eriginal count, panphiet style, proof copy, repeat layout, reserve copy, rotated copy, tabny, stemp custom image, suppress background, tab copy, tab-paper insertion, landem copy, totter save mode, transparency inserts, walermark, 2-in-1 / 4-in -1 / 8-in-1 mutit shot	Print Features Direct Printing Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacels Network Scaming Scan Modes Max, original Size Optical Resolution	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), all Mac PPD, UND [®] , Linzu [®] , Universal Print (requires Microsoft connector) Addroid printing framework (Sharp Print Service Plugh). Sharpdesk [®] Mobile Auta configuration, serverless print release, chapter inserts, cantidential print, continuous printing, custom image registratian, decument contrei, document filing, duplex printing, electronic sorting, form overlay, hidden pattern print, image relatian, job bypass print, jeb retention, layeut print printing, effective printing, custom inarge registratian, muttiple pamphiet, network tandem print, N-up printing, effective, sorting, form overlay, hidden pattern print, image relatian, job bypass print, jeb retention, layeut print print print, print print and send, tab paper print, tab printing, inseperancy inserts, kay status, user authentication single sign-on, watermarks, acom print File Types: TIFT, JPEG, PCL, PRH, TXT, and PNG. Optional: PDF. Compact PDF, Encrystel PDF, PS, DOC, XLSS, and PPTX. Methods: FTP, SMB, Web page, Email and USB memery, PDF tile formats support the Adobe Embedded Print Engine 80 outline torta (PCL), 139 toris (PS) (Host) R1-45 Ethemet 10/100/1000 Base-T, USS 2.9, Wreises Windews Stever 2012, Windows Server 2018, Chrome [®] , Mac OS X18.8-10.14, Unix [®] , Linux [®] , Chrom [®] , Mac OS X18.8-10.14, Unix [®] , Linux [®] , Chrom [®] , Mac OS X18.8-10.14, Unix [®] , Linux [®] , Ditrie [®] , and SAP device types ¹ LPR, IPP, XPPS, Raw TCP (pert 91D0), FTP, POP3, POP35, HTTP, HTTPS, and LPR and LPD (er Unix System Standard: Coler, menochreme, grayscale 11 [®] x 17 [°] 600 dpi 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi Monochrome Scanning: Uncompressed, G3 (MH), G4 (MRMMB)
Duplexing CPU Interface Memary Hand Disk Drive Capy Ressiution Celor Modes Expesure Control Madea HalftDne Copy Features	Split Tandem Drawers: 18 lb, bond to 28 lb, bond or plain, pre-printed, recycled, pre-punched, letterhead and color paper. Bypass tray: 16-28 lb, bond (plain paper), 13-16 lb, bond (thin paper), 28 lb, bond-110 lb, cower (heavy paper), tab paper (letter) and Menarch/Com-18 envelapes. Also label, gloss, preprinted, recycled, pre-punched, letterhead and celor paper er CHP film. Standard automatic duplex copying and printing Up to 1.4 GHz multi-processor design 10/180/1800 Base-T Ethermet, USB 2.0: 2 host parts (front & rear), 1 weilable device part trant, ept. wreitess BD2.11 b/g/n Standard S CB copy/print (shared) 500 68 Scan: 600 x 600 dpl (Mena/Color) Dutput: Up ta 600 x 609 dpl Automatic, Text, Text/Photo, Text/Printed-Pheta, Printed- Pheta, Fhete, Map, Pale-Color Document Settings: Auto er 9 step manual 256 gradatiens/2 levels (monochrome) Scan-One Print-Mary, electronic sorting, effset-stacking, Auto Color Selection (ACS), Aute Paper Selection (APS), Auto Magnification Selection (ANS), Auto Tray Svitching (ATS), black-white reversal, blank page skip, book copy, book divido, card shd, center ersse, centering, cover pages, dual page copy, edge erass, image edit, image preview, insert pages, jeb build, job programs, margin shift, mirror Image, mixed siza orginal, multi-page enlargement, eliginal count, pamphfel style, proof copy, repeat layout, reserve copy, related copy, stamp, stamp custom image, suppress background, latr copy, dab-paper insertion, tandem copy, toner save mode, transparency inserts, valermark, 2-in-1 / 4-in-1 / 6-in-1 milti shod	Print Features Direct Printing Direct Printing Resident Fenta Interface Operating Systems and Environments Printing Protacets Network Scarming Scan Modes Max. original Size Optical Resolution Durput Modes Image	PPD, Mac [®] OS X [®] (including 10.6 ta 18.14), ali Mac PPD, UNDS [®] , Linzu [®] , Windows Sprint Service Plugik). Sharpidesk [®] Mobile Auto configuration, serverless print release, chapter inserts. canlidential print, continuous printing, custom image registratien, continuous printing, custom image registratien, continuous printing, custom image registratien, ico bypass print, let release, chapter inserts. margin shift, multiple pamphiet, network tandem print, N-up printing, etectronic sorting, form overlay, hidden pattern print, margin shift, multiple pamphiet, network tandem print, N-up printing, transperency inserts, ir ay status, user authenticatien single sign-on, watermarks, zoom print FIE Types: TIFF, JPEG, PCL, PRN, TXT, and PNG. Optional: PDF. Compact PDF, Encrypted PDF, PS, DDCX, XLSX and PPTX. Methods: FTP, SM8, Web page, Email and USB memary. PDF tile formats support the Adobe Embedded Print Engine 80 outline tonta (PCL), 139 fortis PS (Host) RL-45 Ethernet 10/100/1000 Base-T, USB 2.0, Wireless Windows 7, Windows 810, Windows 10, Windows 8erver 2018, Windows 7, Windows 810, Windows 10, Windows 8erver 2018, Windows 7, Windows 810, Windows 10, Windows 8erver 2018, Life. PriPS, Raw TCP (pert 91DD), FTP, POP3, POP3S, HTTP, HTTPS, and LPD and LPD (er Unix System Standard: Coler, menochreime, grayscale 11 [×] x 17 [×] 600 dpi.

Network Scanning System (continued) Manechreme: TIFF, POF, POF/A, Encrypted POF, and XPS Image Formats Celor/Grayscale: TIFF, JPEG, PDF, PDF/A, Compact PDF. Encrypted PBF, and XP5. internet Fax; TIFF-FX, TIFF-F, and TIFF-S Scan Destinations Email, Desktap, FTP, Folder (SMB), USB, Internet fax (option). Super G3 lax (aptien) Dne-tauch Up ta 2,000 (combined scan destinatians) Destinations Graup Destinations Up to 509 Programs 48 (cambined) Max. Jobs Up ta 100 Enhanced Email Standord Gmail cennecter, standard Exchange connecter integration Seftware Sharpdesk personal document management saftware, Network Scannar teel, Sharpdesk Mebile (download) Optional Equipment MX-60ABD Debuce Copier Cabinel Base (with front door) MX-DE25N Stand/1 x 550-sheet Paper Drawer MX-DE26N Stand/2 x 550-sheet Paper Drawers MX-DE27N Stand/3 x 550-sheel Paper Drawers MX-DE28N Stand/1 x 550 + 2,100-sheet Salit Tandem Paper Drawers MX-DE29N Law Stand/1 x 550-sheet Paper Drawer MX-LC17N 3,000-sheet Large Capacity Casselle (jetter, requires MX-BE25N/2GN/27N/28N) MX-LT10 Long Paper Feeding Tray MX-FN27N 50-sheet Stanle Inner Finisher MX-FN28 1K Stacking 50-sheelStaple Finisher 1K Slacking 50-sheet Staple/Saddle Stitch Finisher MX-FN29 MX-FN38 3K Stacking 65-sheet Staple Finisher 3K Stacking 65-sheel Staple/Saddle Slitch Finisher MX-FN31 MX-RB25N Paper Pass Unit (required for MX-FN2B/29/3D/31) MX-PN14B 3-Hele Punch Unit (requires MX-FN27N) MX-PN158 3-Hele Punch Unit (requires MX-FN28/29) MX-PN 168 3-Hele Punch Unit (requires MX-FN3D/31) MX-SCX1 Staple Cartridge far MX-FN2711/28 AR-SC2 Saddle-stitch Staple Cartridge fer MX-FH29 MX-SC11 Staple Cartridge for MX-FN30/31 MX-SC12 Saddle-slitch Stapie Cartridge for MX-FN31 MX-TR19N Right Side Exit Tray MX-TR29 Job Separator Tray MX-TU16 Center Exil Tray МХ-ОТ1Д Utility Table MX-EB18 Wireless LAN MX-EB19L Compact PDF Kit MX-EB20L OCR Expansion KN MX-FX15 Fax Expansion Kit MX-FWX1L Internet Fax Kit MY-PF1D Bar Code Font Xit MX-PK13L Adabe PostScript 3 Expansion Kill MX-PU10L Direct Print Expansion Kit AR-SU1 Stamp Unit (requires AR-SV1 Stamp Cartridge) AR-SV1 Stamp Cartridge MX-AMX1L Application Integration Module MX-AMX2L Application Communication Module MX-AMX3L **External Accounting Module** MX-FR62U Data Security Kit DVENDFSV Generic Vandar Interface Kit Supplies MX-SINTBA **Black Toner Cartridge** MX-61NTCA Cyan Toner Carbidge MX-61NTMA Magenta Tener Cartridge MX-61NTYA Vellow Toner Cartridge MX-61NVBA Black Developer

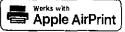
Some features require eptional equipment. See your local dealer. ² May vary depending on product contiguration, machine settings and operating and/or environmental conditions.

Drum

Cyan/Magenta/Yellow Developer



Qualcomm DirectOffice



MX-61NVSA

MX-60NRSA







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Agreement for any reason whatsoever. 2. PAYMENTS: Customer shall pay CFS the payments specified under 'Number and Amount of Payments' above and such other amounts permitted hereunder as invoiced by CFS ('Payments'). Customer shall also pay CFS an intainin payment in an amount equal to 1/30° of the monthly amount of the Payments''). Customer shall also pay CFS an intainin the greater of 10% of the tata amount and 'S2S will be due if a Payment is late. This jesse is a net lease. Payment shall abs be made without set-off or deduction, even if the Equipment mattunctions. Customer authorizes CFS to adjust the Payment and End of Term Purchase Option ('Purchase Option') herein by up to 15% if the octual total cost of the Equipment, including any sales or use tax, is more or less than originally astimated. Customer (o) shall pey an \$85 documentation fee, and (b) egrees to pay any applicable taxes (including personal property tax), expenses, charges and fees imposed upon CFS or Customer with respect to the Equipment, the Payments, or Customer's parformance or non-agrees that CFS may in its sole discretion apply, but shall not be obligated to apply, any amount paid in advance to any emeunt due or te become due hereunder, and in no event shall any amount paid in advance earn interest except whare required by applicable taw. required by applicable law.

required by applicable law. 3. NAME: OFFICES: Customer's legal name (as set forth in its constituent documents), chief executive office address and jurisdiction of organization are as set forth herein. Customer shall provide CFS written notice at least 30 days prior to any change of its legal name, chief axecutive office address or its form of organization (including its jurisdiction of organization), and shall execute and deliver to CFS such documents as required or appropriate. 4. WARRANTIES: CUSTOMER ACKNOWLEDGES THAT TOFS IS NOT A MANUFACTURER, DEALER, OR SUPPLIER OF THE EQUIPMENT, AND AGREES THAT THE EQUIPMENT IS LEASED 'AS IS' AND IS OF A SIZE, DESIGN, AND CAPACITY SELECTED BY CUSTOMER, CFS HAS MADE NO REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, WITH RESPECT TO THE EQUIPMENT, INCLUDING SPECIFICALLY ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. CFS shall not be lable for Consequential, special, indirect or purifive damages. Any warranty related to the Engineering and the the manufacturer. Consequentials, special, indirect or purified ramages. Any warranty related to the Equipment media by the manufacturer, dealer, or supplier is separate from, and is not a part of, this Agreement, and CFS assigns to Customer eny warranties agreed between Customer and the manufacturer, dealer, or supplier, Customer actinowindiges and agrees that the supplier or dealer is not an agrent of CFS and is not a uthorized to waive or altar any term of the Agreement, or make any representation or warranty with respect to this Agreement or the Equipment on behalf of CFS. Customer warrants that the Equipment will not be used for personal, family or household purposes.

The Equipment will not be used for personal, family or household purposes. 5. UENS; MANTENANCE; ALTERATIONS; LOS 5: Customer shall keep the Equipment for and clear of all claims and liens other than those in favor of CFS. Customer shall keep the Equipment free and clear of all claims and liens other than those in favor of CFS. Customer shall keep the Equipment for and clear of all claims and liens other than those in favor of CFS. Customer shall keep and maintain the Equipment in good working order and shall, at its oppense, supply and install replacement parts and accessories when required to maintain the Equipment. Any such changes or substitutions shall be the property of CFS and shall be deemed Equipment. Effective upon derivery to Customer shall (a) bear the entitie insto far ly loss, that of , or damage to the Equipment, and (b) during the term hereof, including renewals and actensions, keep the Equipment insurrance covering CFS' interests, and charge Customer shall, abst. The entities instore the entity instore with CFS as loss paves. If Customer fails to provide proof of insurance, CFS may, but is net required to, obtain insurrance covering CFS' interests, and charge Customer for the costs of such insurance, and an administrative lee, CFS and any affiliate may make a profit on the foregoing. No such lass, theft, or damage shall relieve Customer to any obligation hereunder. 6. DEFAULT: If Customer fails to pay eny amount due to CFS, CPS with have the right to sercise any one or all of the following remedies in any order: (a) require Customer to immediately pay all unpaid Paymente hereunder (whether or not then due), the Purchase Option amount and any other Costs (collectively, 'Ramaining Lease Balance'), (b) Imminate any end all agreements with Customer. (c) reposess the Equipment and recover the amount by which the Remaining Lease Balance exceeds the net amount CFS received from such sale, and/or (e) pursue any other remedy permitted at law or in equity, CFS (i) may sell the Equipment

Remaining Lease Balance. Customer shall reimburse CFS for its out-of-pockat costs and expenses incurred in enforcing this Agreement and exercising its remedies, including reasonable fees and expenses of attorneys and collection agencies. Any other default hereunder shall entitle CFS te all remedies available at law and equity. Failure to exercise any remedy that CFS may have shall not constitute a waiver of any obligation with respect ta which Customer its in default. Customer will also pay for CFS reasonable collection and other costs which, in the case at a court action. 25% of the total amount sought shall be deemed reasonable. **7. ASSIGNMENT:** CUSTOMER SHALL NOT ASSIGN OR PLEDGE THIS AGREEMENT. NOR SHALL CUSTOMER SUBLET OR LEND ANY TIEM OF EQUIPMENT, CFS may pledge or assign this Agreement, if CFS assigns bis Agreement, the assignee will have the aame rights and benefits that CFS has now and will not have ta perform any of CFS obligations, and the rights at the assignee will not be subject te eny claims, defenses, ar setoffs that Customer may have against CFS. **9. PURCHASE OPTION:** (A) END OF TERM PURCHASE OPTION. At the end of any talm, Customer shall give CFS 60 days irrevocable prior written notice (unless the Purchase Option is \$1.00) theit will purchase all the Equipment the Purchase Option plus any Costs. (B) PRIOR TO MATURITY PURCHASE. Customer may, al any time, upon 60 days irrevocable prior written natice, purchase all the Equipment at a price equal to the sum of all remaining Payments plus the Fair Market Velue plus Costs. "Fair Market Value" shall be CFS' retail price when Customer purchases the Equipment. Equipment, Fair Market Velue plus Costs. "Fair Market Value" shall be CFS' retail price when Customer purchases the Equipment. Equipment, Eq

Equipment, Equipment purchases shall be "AS-IS WHERE-IS" without warranty, except for title,

Intervicebe provimien nauce, gurchase as the Equipment are price equilation the sum of a remaining Payments plus the Fair Market Value plus Costs. "Fair Market Value" shall be CFS retail price when Customer purchases the Equipment. Equipment purchases shall be "AS-IS WHERE-IS" without warranty, except for title. 9. RENEWAL; RETURN: This Agreement automatically renews under the same terms and conditions on a month-to-month basis if Customer tails to give CFS 60 days in or written notice af its intent to purchase or return the Equipment. Customer shall return the Equipment an the day the Agreement iterminates in good operating condition, ordinary wear and tear resulting from proper use excepted, at Customer's sole cost and expense to a location parching the ary change of the processing of returned Equipment. (Lustomer shall return the Equipment in the day the Agreement terminates in good operating condition, ordinary wear and tear resulting from proper use excepted, at Customer's sole cost and expense to a location spacified by CFS, and shall reinburse CFS for any costs incurred to place the Equipment in good operating condition. CFS may change Customer a return the equipment and the paymant of 3250 for the processing of returned Equipment. 10. DATA: Customer acknowledges that the hand drive(s) on the Equipment in CFS. Customer is solely responsible for (A) its compliance with applicable law and legal requirements pertaining to data privacy, storage, security, retaintion and protection: and (B) at dictions return of the Equipment, utilize the Hand Disk Drive (HDD) (or comparable) formating and content retains and the action of the Equipment in colding at the tertor of (B) at dictions return of the Equipment and/or (a) prior to return or other disposition at the tend at Store (HDD) (or comparable) formating a standard feature), or (c) and prive (HDD) date erass functionality that is a standard feature on certain Equipment and/or (a) prior to return or other disposition of the Equipment, utilize the H security interest in the Equipment

security interest in the Equipment. 12. MISCELLANEOUS: THIS AGREEMENT SHALL BE GOVERNED BY NEW JERSEY LAW, ANY ACTION BETWEEN CUSTOMER AND CFS SHALL BE BROUGHT IN A COURT LOCATED IN THE COUNTY OF BURLINGTON OR CAMDEN, NEW JERSEY, PROVIDED THAT CFS AT ITS SOLE OPTION MAY BRING ANY SUCH ACTION IN A COURT WHERE CUSTOMER OR THE EQUIPMENT IS LOCATED. CUSTOMER AND CFS IRREVOCABLY WAVE ANY RIGHT TO A JURY TRALL IN ANY SUCH PROCEEDINGS. CFS may accept a facsimile or other electronic transmission of this Agreement and Acceptance Certificate as an original. Customer shall reimburse CFS for and detend CFS against any claim for lesses or injury caused by the Equipment, both before and after termination of this Agreement. CFS may insert missing or correct other information. Including the Equipment's description, serial number, and locatian, and corrections to Customer's legal name; otherwise this Agreement embodies the entire agreement. CFS

PERSONAL GUARANTY

1	The undersigned absolutely, inevocably and unconditionally, jointly and severally, guarantee to CFS all payments and other obligations under this Agreement. This is an absolute and continuing guaranty. SECTION 12 ABOVE SHALL
ſ	APPLY TO THIS PERSONAL GUARANTY. The undersigned waive any right to require any action against Customer or any other party before enforcing this Personal Guaranty.
I	The second s

I	Printed Name:	 notibe) Date:	
ļ	Address:	Phone:	
	CES-1122 (06/16)		



CANON FINANCIAL SERVICES, INC. ("CFS") Remittance Address: 14904 Collections Center Dr. Chicago, Illinois 60693 800-220-0200

GOVERNMENTAL ENTITY

Complete Legal Name

POESTENKILL, TOWN OF

CFS' Application Number: 1862393

CFS' Agreement Number:	872210
Agreement Date:	

Municipal Fiscal Funding Addendum

("Customer")

THIS MUNICIPAL FISCAL FUNDING ADDENDUM ("ADDENDUM") WILL BE OF NO FORCE OR EFFECT IF THE CUSTOMER IS NOT A STATE OR A POLITICAL SUBDIVISION OF A STATE WITHIN THE MEANING OF SECTION 103(C) OF THE INTERNAL REVENUE CODE OF 1986, AS AMENDED.

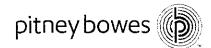
Customer warrants that it has funds available to pay Payments payable pursuant to the agreement (whether designated a lease, rental, master lease, or otherwise, together with any schedules, the "Agreement") until the end of its current appropriation period and warrants that it presently intends to make Payments in each appropriation period from now until the end of this Agreement. The officer of Customer responsible for preparation of Customer's annual budget shall request from its legislative body or funding authority funds to be paid to CFS under this Agreement. If notwithstanding the making in good faith of such request in accordance with appropriate procedures and with the exercise of reasonable care and diligence, such legislative body or funding authority does not appropriate funds to be paid to CFS for the Equipment, Customer may, upon prior written notice to CFS, effective upon the exhaustion of the funding authorized for the then current appropriation period, return the Equipment to CFS, at Customer's expense and in accordance with this Agreement, and thereupon, Customer shall be released of its obligation to make Payments to CFS due thereafter, provided: (1) the Equipment is returned to CFS as provided for in the Agreement; (2) the above described notice states the failure of the legislative body or funding authority to appropriate the necessary funds as the reason for cancellation; and (3) such notice is accompanied by payment of all amounts then due to CFS under the Agreement. In the event Customer returns the Equipment pursuant to the terms of this Agreement, CFS shall retain all sums paid by Customer. Customer's Payment obligations under this Agreement in any fiscal year shall constitute a current expense of Customer for such fiscal year, and shall not constitute indebtedness or a multiple fiscal year obligation of Customer under Customer's state constitution, state law or home rule charter. Nothing in this Agreement shall constitute a pledge by Customer of any taxes or other monies, other than as appropriated for a specific fiscal year for this Agreement and the Equipment.

The undersigned represents and warrants to CFS that all action required to authorize the execution and delivery of this Addendum on behalf of the above referenced Customer by the following signatory has been duly taken and remains in full force and effect. Customer agrees that CFS may accept a facsimile or other electronic transmission of this Addendum as an original, and that facsimile or electronically transmitted copies of Customer's signature will be treated as an original for all purposes.

ACCEPTED			
Canon Financial Services, Inc.	Customer		
Ву	Ву		
Title	Printed Name		
Date	Title		

CFS-2D20 (04/16)

V11.C



State of New York NYS Contract# PC67337 Award # 22941-E Group# 22812

Option #1: SendPRO C500 Automatic Mailing System – With 5lb. Scale - USPS Processing Automatic Feeding & Sealing Feature



NYS Contract Purchase Price Postage Meter Rental 1st Year Maintenance Maintenance After 1st Year \$ 3,085.50 \$ 33.00 Per Month - Included -\$ 301.50 Per Year

Option #2: SendPRO C Semi- Automatic Mailing System – With 5lb. Scale - USPS Processing Manual Feed- one at a time & Sealing Feature



NYS Contract Purchase Price Postage Meter Rental 1st Year Maintenance Maintenance After 1st Year \$ 1,268.10 \$ 22.00 Per Month - Included -\$ 21.00 Per Year

Associated Supply Costs on NYS Contract- should order at point of Sale:

SL798-0	UP TO 1,500 IMPRESSIONS (NO ENVEL) POSTAL INK CARTRIDGE – 1 PER BOX ΓΟ 1,500 IMPRESSIONS (NO ENVELOPE AD)	
	List Price \$59.99 - 16.50%	\$50.09 Per Cartridge	
620-9	POSTAGE TAPE SHEETS- 150 DOUBLE SHEETS- 300 LABELS PEI List Price \$59.99 - 16.50%	R BOX \$50.09 Per Box	



The proposed solutions include delivery, installation, and operator training.

Like all of our products and services, we stand behind them with our Pitney Bowes Customer Satisfaction Guarantee.

This quotation is effective until: January 31, 2022

RESOLUTION NO. 3-2022

TOWN OF POESTENKILL REGULAR MEETING

February 10, 2022

RESOLUTION REMOVING RESTRICTIONS ON SUCCESSION OF OFFICE FOR MEMBERS AND CHAIRS OF THE POESTENKILL PLANNING BOARD AND POESTENKILL ZONING BOARD OF APPEALS

WHEREAS, applicable state law provides that members of a town planning board shall serve a staggered term of seven years duration and members of a town zoning board of appeals shall serve a staggered term of five years duration, and further that the chairs of a town planning board and town zoning board of appeals shall be designated annually by the Town Board, unless the Town Board fails to so designate such a chair in which case the respective board members elect a chair from its own membership; and

WHEREAS, Poestenkill Code Section 150-87 is in accordance with New York State Town Law Section 271 with respect to membership and chair appointments and terms for the Poestenkill Planning Board; and

WHEREAS, Poestenkill Code Section 150-83 is in accordance with New York State Town Law Section 267 with respect to membership and chair appointments and terms for the Poestenkill Zoning Board of Appeals; and

WHEREAS, by Resolution dated February 13, 1986, the Town Board established restrictions on the succession of office for members and chairs of the Poestenkill Planning Board and the Poestenkill Zoning Board of Appeals; and

WHEREAS, the Town Board is desirous of removing such restrictions and to provide for terms of members and chairs of the Poestenkill Planning Board and Poestenkill Zoning Board of Appeals to be in accordance with the provisions of Poestenkill Code Sections 150-87 and 150-83 and New York State Town Laws Sections 271 and 267 as described hereinabove;

NOW, THEREFORE, BE IT RESOLVED by the Town Board of the Town of Poestenkill in regular session duly convened as follows:

1. The Resolution of the Town Board dated February 13, 1986 which restricted the succession of terms of office for members and chairs of the Poestenkill Planning Board and Poestenkill Zoning Board of Appeals is hereby rescinded, and such

restrictions as stated therein are no longer applicable.

- 2. The terms of all Poestenkill Planning Board members and chairs shall be in accordance with the provisions of Poestenkill Code Section 150-87 and New York State Town Law Section 271.
- 3. The terms of all Poestenkill Zoning Board of Appeals members and chairs shall be in accordance with the provisions of Poestenkill Code Section 150-83 and New York State Town Law Section 267.
- 4. This resolution shall be effective immediately and shall apply to remove any previously-applicable restrictions on terms of members or chairs of the Poestenkill Planning Board and Poestenkill Zoning Board of Appeals on both current and prospective members and chairs of such Boards.

The foregoing Resolution, offered by ______ and seconded by ______, was duly put to a roll call vote as follows:

COUNCILWOMAN BUTLER	VOTING
COUNCILMAN HASS	VOTING
COUNCILMAN VAN SLYKE	VOTING
COUNCILMAN WOHLLEBER	VOTING
SUPERVISOR HAMMOND	VOTING

The foregoing Resolution was/was not thereupon declared duly adopted.

February 10, 2022

TOWN CLERK'S MONTHLY REPORT

Town of Poestenkill, New York

January 2022

To THE SUPERVISOR: Pursuant to Section 27, Subd. 1, of the Town Law, I hereby make the following statement of all fees and moneys received by me in connection with my office during the payment of

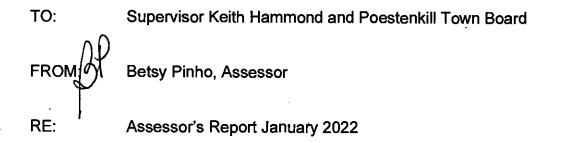
<u> </u>	Conservation Fees to the Town:	\$	12.83
	Marriage License 1 @ \$ 7.50	\$	7.50
	Marriage Certificate 1 @ \$10.00		10.00
A1255	Totai Town Clerk Fees	\$	30.33
1-2268	Dog Control	\$	100.00
A1289	Registrar	\$	50.00
A2655	Minor Sales – Copies (certified copy) –	\$	20.00
A2544	Local Fee for Dogs –		123.00
A2115	Planning Board Fees - \$ ZBA Fees - \$ 58.45	\$	58.45
A2555	Building Permits	\$	420.00
A-2545	Peddlers Permit	\$	
2110	Water Benefit Charge	\$	
A2720	Water Meter Fee - @ \$275.00	\$	
A2240	Misc. Water Charges -		
A2710	Water Permit Fee - @ \$40.00		
1001	Water Billing - \$16,392.54		
<u> </u>	TOTAL WATER CHARGES	\$	16,392.54
	REVENUE TO SUPERVISOR	\$1	17,194.32
Amount	paid to State Comptroller for Games of Chance License	\$	
	paid to DEC for Conservation Licenses	\$	952.17
Amount p	aid to AG & Markets for fee for unsprayed/unneutered Dog program	\$	25.00
Amount p	aid to State Health Dept. for Marriage Licenses	\$	22.50
	TOTAL DISBURSED	\$	999.67
		\$	
Kelth Ham	imond, Town Supervisor		
	TOTAL AMOUNT RECEIVED BY CLERK	Ś	18,193.99
		┿	
sworn says t statement o Fees the app	w York, County of Rensselaer, Town of Poestenkill, Susan Horton being duly that she is the Clerk of the Town of Poestenkill the foregoing is a full and true of all Fees and Moneys received by her during January. plication and payment of which are otherwise provided by law subscribed and fore me this 7th day of February 2022.		

Jun Hortz. Town Clerk



Town of Poestenkill

Assessor's Office P.O. Box 210 38 Davis Drive Poestenkill, NY 12140 518-283-5100 Ext. 101



Per Town Board Resolution #21-2021 adopted on 12/30/2021, all Aged-Senior Citizen and Disability renewal exemptions will be automatically renewed for the 2022 Assessment Roll.

All other exemption renewal applications (Agriculture, Clergy, Forest, and Non-Profit) will be processed as normal. Exemption forms and documentation can be returned in person, by mail, or by using the Town drop box located near the main Town Hall entry door. March 1st is the submission deadline for both new and renewal exemption applications.

The Assessor's Office continues to receive and process new deeds and split/merger documents. All other functions, including the processing of building permits, responding to resident inquiries, and updating the Real Property System, continue as normal.

cc: Susan Horton, Town Clerk

Town of Poestenkill Office of the Water Department

MEMORANDUM:

To: Town Supervisor- Keith Hammond

Town Board Members – June Butler, David Hass, Harold Van Slyke, Eric Wohlleber (Deputy Town Supervisor) Town Attorney – Andy Gilchrist

From: Robert L. Brunet, P.E.-Water Manager / 811Operations / Public Health Coordinator RXB

RE: Executive Summary Monthly Report (January)

Date: February 1, 2022

SUMMARY OVERVIEW:

In each of my duties <u>the Municipal Water District</u>, the 811 Operations, and <u>the Public Health Coordination</u>, all the objectives under our control are continuing to be met or exceeded.

MONTHLY PUBLIC HEALTH COORDINATOR REPORT:

<u>PFOA/PFOS</u> - Our involvement continues to be significant in the PFOA/PFOS issue. Additionally, we have been able to help many residents in the testing of their wells and in the decontamination process where their wells have tested positive for Coliform. The resident requested testing has increased this month, as well as informational requests for hooking up to municipal water due to their PFOA/PFOS concerns. We continue to work closely with the RCDOH, NYSDOH, and the DEC. Their testing progress and public information efforts have picked up pace, as well as their work in finding the source(s). See my latest Town Website article with the DEC "link" for specifics, including status of determining the "cause(s)". Also, the most recent information from the 1/27/2022 "Monthly Update" meeting with representatives of the RCDOH, NYSDEC, and NYSDOH organizations.

<u>CCCDW</u> – Supervisor Hammond has had two meetings with the members of the Concerned Citizens for Clean Drinking Water (CCCDW) group, the most recent on January 28, 2022 which I attended. It was a good meeting and Supervisor Hammond reinforced the Town's commitment to a quality "working relationship" where we are all working together to solve the contamination problem. DSI: I was recently notified that current PFOA/PFOS tests at the DSI location on Rt. 355 failed MCL limits, with a PFOA level of 23.1 ppt compared to a 10 ppt MCL for both PFOA and PFOS. Additionally, the PFOS level tested at an estimated range of 1.11 to 6.59 ppt. Verification testing is underway and I will update you as information becomes available. You may know that DSI originally was involved with the DEC in December 2010 because of site contamination. I have a copy of the 300 page document; if anyone wants it I can email it. Importantly it does not appear that the DSI situation is the same as the Algonquin situation. It appears that there may be numerous sources, not only one or two sources, as in other towns. This makes it that much more difficult (if ever) to determine the sources because of the extremely low level of PFOA/PFOS detected. (Poestenkill – up to 24 ppt, Hoosic falls - > 24,000 ppt and Petersburg - > 1,000 ppt).

<u>Poestenkill Landfill</u> – This is an area in which we can feel very good about our progress. We have assumed full responsibility from RYAN BIGGS/CLARK DAVIS for the testing and associated functions required by the 1994 Consent Decree and have been working with the newly appointed responsible DEC and NYSDOH individuals, as well as with the Adirondack Environmental testing organization to ensure that our commitments are met. At this point all is "<u>well</u>" (please forgive the play on words) and we will continue to keep it that way. I anticipate no ongoing difficulties with this responsibility, and it will save the Town several thousand dollars annually for outside engineering costs. <u>We were finally able to gain access to all DEC required testing locations, and have therefore met</u> <u>all of our DEC responsibilities for 2021; we will continue to do so in 2022.</u> I have already prepared and formally notified Adirondack of our required 2022 testing schedule.

<u>Algonquin Middle School - The new GAC (DEC installed)</u> water filtration system is being completely tested and is in the final stages and will soon be fully operational. Currently, the Algonquin Middle School is continuing to use bottled water. They estimate that they will be off bottled water and fully operational on their new system in one month.

MONTHLY WATER DISTRICT'S OPERATIONAL REPORT:

All work functions were performed properly, and all objectives under our control were met, with emphasis on safe water, quality test reports, and on continuing to reduce lost water expenses. We completed 3 new water service installations during this period and we were also able to help St. Gobain (Jack) isolate a water leak (over 10,000 gals. / day) on their property and get it repaired.

I got a call from Sean Duffy (3 Franklin St.) on Sunday, 1/16/22 who had a frozen pipe in his basement which resulted in the meter "freeze out" cap breaking. I was able to give him a replacement and he replaced it himself, saving plumber's cost. I also worked with him and we were able to identify the cause and fix the problem of very high pressure in his home system; he was very appreciative.

I have been working with and supplying (at their request) information to the LaBerge Group regarding our existing water system.

<u>NEW PROBLEM:</u> The <u>embedded batteries in our water meter antennae</u> are beginning to become defective (over 10 years in use) and thereby prohibit our reading resident usage remotely (5 have failed to date). I have had three meetings with the EJP representative, Andy Glick, and he is working very well with us and is supplying replacement units (at no cost to us). We are performing the new work function of this replacement at the residents' premises at no cost to them. I anticipate that this new function will be increasing in volume and an ongoing new work function for many years.

<u>PROPOSED BRUNSWICK WATER CHARGE ERROR</u>: In reviewing the January 18, 2022 notification of Brunswick's water charge increase I observed that it was in conflict with our September 29, 2009 <u>WATER TRANSPORTATION AGREEMENT TOWN OF BRUNSWICK AND TOWN OF POESTENKILL</u> and notified both Bill Bradley, Superintendent of Water, and Patrick E. Polito, Asst. to Supervisor – Brunswick and await their reply. If this error had not been picked up it would have cost Poestenkill many thousands of dollars (over \$10,000), not only in 2022 but in every subsequent year due to the CPI clause in the contract. As mentioned in a prior Town Board meeting, I have had this situation in the past with Brunswick and it was fixed. We have never had this problem with Troy. This reinforces the need to carefully audit and authorize every such bill.

<u>DEC AND RENSSELAER LAND TRUST PROGRAM FUNDS</u>: The NYSDEC announced the acquisition of two parcels totaling 120 acres to protect the Tomhannock Reservoir (serving over 135,000 people). These parcels have 4,800' frontage on the Sunkaulssa Creek and the Otter Creek and the acquisition will help protect our drinking water. This purchase was accomplished with funding from a \$1.5 million Water Quality Improvement Project Grant.

MONTHLY 811 OPERATIONS REPORT:

From an overall viewpoint everything continues to go quite well in the 811 operation. During this period, we received a total of (15) 811 tickets of which 4 were Emergency Call-Outs. All 811 Dig Safe daily requests (tickets) were received and responded to appropriately and in a timely fashion. Additionally, we receive daily audits (7 days/week), and each has been excellent, with no late or unanswered responses on our part.

THIS MONTH'S CORNY HUMOR:

My wife asked me to take her to one of those restaurants where they make the food right in front of you---I took her to Subway's.



TOWN OF POESTENKILL

38 Davis Drive, P.O. 210 Poestenkill, NY 12140

Office of the Building Inspector Code Enforcement Officer

MEMORANDEM

To: Town Supervisor - Keith Hammond

Town Board Members- June Butler, David Hass, Harold VanSlyke

Eric Wohlleber (deputy Town Supervisor)

Town attorney - A. Gilchrist

From: Tracy Church Code Enforcement/ Building Inspector

Date: February 2, 2022

RE: December/ January OVERVIEW:

The Building Department/ Code Enforcement Office continues to assist residents, builders and other municipalities. The requests for building permits continue however not as frequent during the cold winter months, title searches however have increased due to the real estate market demand. Annual Code Enforcement/ Building Inspector required training has resumed and has been scheduled for the 2022 year.

Regarding Code Enforcement

- 01. **Support of the camping trailer which was being used as a residence.** A follow-Up site visit showed that the trailer had been removed from the close proximity to the residence and had been disconnected from both electrical power and water.
- 02. **Englishing the second sec**
- 03. **Example a source** of complaints, an appearance ticket had been issued in the spring of 2020, the case remains in the court system, however we are having difficulty mandating the owner to appear in front of the court.

The Town of Poestenkill will continue to be represented in a polit, efficient and proffecional manner.

Respectfully submitted

Tracy D. Church

Tracy Church

Building Inspector/ Code Enforcement Official

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[EXTERNAL] RE: Monthly Report

Zimbra

V111.g

From : Bob Guyer <straydawg302@gmail.com> Subject : [EXTERNAL] RE: Monthly Report

To : Tiffany Buker <tbuker@poestenkillny.com>

Dog report

2 tickets issues

3 Dog Calls 2 Wildlife Calls 5 Wildlife Inquiries

Bob Guyer Dog Control Officer

Sent via the Samsung Galaxy S20 Ultra 5G, an AT&T 5G smartphone

------ Original message ------From: Tiffany Buker <tbuker@poestenkillny.com> Date: 2/1/22 5:15 PM (GMT-05:00) To: straydawg302 <straydawg302@gmail.com>, Tracy Church <tchurch@poestenkillny.com>, DJ Goyer <dgoyer@poestenkillny.com> Subject: Monthly Report

Hello

As a reminder please submit your monthly report by Friday 2/4 as the town board meeting is next week.

Thanks, Tiffany Buker Town of Poestenkill

(518)283-5100 ext 100

Tue, Feb 01, 2022 06:04 PM

VIII. h

Town of Poestenkill

Office of the Highway Superintendent

P.O. Box 210

Poestenkill, NY 12140

(518)283-4144

То:	Town Supervisor- Keith Hammond		
	Town Board Members- Butler, Wohlleber, Hass, Van Slyke		
From:	Highway Superintendent- David (DJ) Goyer		

Date: January 7th -February 2nd , 2022

RE: Highway Activities

- 1. Started this monthly period off with more snow plowing. We have been quite busy this winter with snow and ice operations. Even though we haven't had many big amount snowfalls it has been filled with the nuisance snow and ice storms. They can take just as much time to get control of and get roads cleaned up even though the totals are much lower. The plow beats take 2-3 hours to complete once regardless of the storm.
- 2. I have had to order salt multiple times this month as well due to the frequencies of the storms. Once the salt gets delivered, we haul sand into the shop that is stored at the gravel pit to mix with the road salt.
- 3. After every storm we empty sanders in the shed and then give the trucks a good wash to get the road grime and salt off them. We do our best to keep the trucks and equipment clean.
- 4. I started having the guys perform a 100-point inspection on their plow trucks in January. It's something I did while I worked at NYS DOT. The inspection packet goes over the basic maintenance of the truck like fluids and air pressures. As well as getting into the parts and pieces of the plow equipment and safety equipment. We will continue to do this monthly throughout the winter season. It proved a success just after this first month

because they found a few things wrong that could have potentially caused a mid-storm breakdown. Very pleased.

- 5. Had the loader over at the gravel pit a few times during the cold stretches we have had to break up the frozen chunks of sand so we can load them out for sand/salt mix. The cold weather always makes chunks due to the moisture in the sand. An extremely cold winter can produce a huge number of chunks and is wasteful if not broken up with machinery.
- 6. I did a couple repairs to truck 116 ahead of Vito's Road test since the check engine light had come on the week leading to the road test. Both things were minor, but a check engine light will fail the test automatically.
- 7. Vito passed his road test!!! I took him down to the Albany site and had nothing but faith in him. He has done great with his driving and his commitment to the pre-trip part of the road test as well as the parking and brake tests. He passed every part of the test with no issues! We are all proud of him and happy for him.
- 8. We fixed the exhaust on the code enforcement/building inspector truck.
- 9. We replaced the wire harness on driver's door of the water department truck.
- 10. I posted the working supervisor's position for the two-week period as stated in union contract. Two employees signed up for the position, Keven Dorr and Jack Reinhard. I came to the decision and gave the position to Jack. Since he was the heavy equipment operator here, I have now posted the operator position for its two-week period for guys to apply for it.
- 11. The generator company finally received the parts for our generator (computer board, block heater, heater lines). They got all that installed and programmed, they then got it fired up and running. However shortly into test run the gas regulator crapped out and couldn't maintain pressure. I am going to install, just waiting for new one to come by ups. I had the tech set up the new computer to perform a weekly test run since the new computer board gave us the option. It should help keep it in better running order and ready to run when we need it.
- 12.Spent the last couple days of this month period getting trucks ready for the ice and snowstorm coming to early February. We got the tire chains out and got them ready in case the ice gets as bad as they forecasted. As well

as take the gradall out and open up some ice jams in the ditch lines since the storm is starting as rain. See what happens....