



**City of Huntington WV
Solicitation to Bid #: 2025-12-01 Light Pole Renovation**

The City of Huntington is issuing the solicitation to invite bids from West Virginia Licensed Contractors for the renovation of eighteen (18) Light Poles located on Bridge St. in the Guyandotte community of the City. This renovation shall include visible rust removal and repainting of the poles. A list of the locations as well as photographs of the poles to be renovated may be found below. All work to be performed will be awarded to a single bidder for uniformity of work.

A mandatory site visit shall be held on Tuesday December 9th at 11:00 a.m. local time at the intersection of Richmond Street and Bridge Street in the Guyandotte community of Huntington WV.

All questions must be asked through the city's electronic bid service ***bidexpress.com*** and are due by **Friday December 12th, 2025 at 10:00 a.m.** All bids must also be submitted through the city's electronic bid service ***bidexpress.com*** and are due by **Wednesday December 17th, 2025 at 10:00 a.m.** at which time the bids will be opened in the City Clerk's Office Rm 135 City Hall 800 5th Avenue Huntington WV. Any questions in regards to the use of BidExpress may be directed to Dan Underwood, Purchasing Director, by calling 304.696.5540 ext. 2015 or by email at Dunderwood@huntingtonwv.gov.

Scope of Work

The removal of the rust shall be done at the contractor's discretion; however, all rust must be removed from the light poles and any debris from the rust removal must be collected and disposed of by the contractor.

The repainting of the light poles shall be done by using Kem Kromik Universal Metal Primer (1 coat) and an industrial grade oil based enamel (2 coats) – black in color. (See attached documentation)

The contractor is to take care as to not cause damage to any surrounding structures or vehicles and any damage caused by the contractor shall be repaired at the contractor's expense. The contractor will be responsible for providing a traffic control plan that will need to be approved by the West Virginia Department of Highways.

SEE BELOW



Light Poles Needing Renovated

1 – Eight (8) poles on Bridge Street between Richmond Street and Buffington Street





2 – Six (6) poles on Bridge Street between Richmond Street and Main Street



^ Replicated photo – referencing pole on the right



3 - Four (4) poles on Bridge Street between Guyan Street and Main Street



^ Replicated photo – referencing pole on the left



Industrial Enamel

Alkyd Gloss Enamel

B54-100 Series


**SHERWIN
WILLIAMS®**

CHARACTERISTICS

INDUSTRIAL ENAMEL is a medium oil-alkyd all-purpose enamel. Designed for interior and exterior use.

For use on properly prepared

Steel, Concrete, Wood, Plaster, Previously painted, Primed Galvanized & Aluminum,

Features:

- Good exterior durability
- High Gloss
- Excellent application properties
- Exterior-Interior all-purpose enamel
- Suitable for use in USDA inspected facilities

Recommended for use in:

- Interior-exterior • New construction • Railings-frames • Machinery • Structural Steel • Steel doors • Steel supports • Equipment • Repaints • Storage tanks • Bar joists • Pipe marking • Fire escapes • Conveyors

Color: Pure White, Deep, Ultradeep, Safety Colors and Black

Recommended Spreading Rate per coat:

Wet mils: 4.5-9.0

Dry mils: 1.9-3.9

Coverage sq. ft. per gallon: 176-362

Theoretical coverage: sq. ft. 689

per gallon @ 1 mil dry

Approximate spreading rates are calculated on volume solids and do not include any application loss. Note: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Schedule @ 4.6 mils wet, @ 50% RH:

@50°F @77°F @110°F

To touch 3 hours 1-3 hours 30 minutes

Tack Free 8 hours 4-6 hours 4 hours

To recoat 12 hours 8 hours 3 hours

To cure 7 days 7 days 3 days

Drying, and recoat times are temperature, humidity, and film thickness dependent.

Tinting with BAC, Maxitoner or GIC:

Base	oz. per gallon	Strength
Extra white	0-5	SherColor
Deep Base	4-11	SherColor
Ultradeep Base	10-11	SherColor

Check color before using. Five minutes minimum mixing on a mechanical shaker is required for complete mixing of color.

Finish: 80°+ @60° Gloss

Extra White B54W00101

(may vary by color)

V.O.C. (less exempt solvents):

441 grams per litre; 3.68 lbs. per gallon
As per 40 CFR 59.406

Volume Solids: 43 ± 2%

Weight Solids: 58 ± 2%

Weight per Gallon: 8.78 lb

Flash Point: 101°F PMCC

Shelf Life: 36 months, unopened

COMPLIANCE

As of 06/30/2021, Complies with:

OTC	No
OTC Phase II	No
S.C.A.Q.M.D.	No
CARB	No
CARB SCM 2007	No
CARB SCM 2020	No
Canada	No
LEED® v4 & v4.1 Emissions	No
LEED® v4 & v4.1 V.O.C.	No
EPD-NSF® Certified	No
MIR-Manufacturer Inventory	No
MPI®	No

APPLICATION

Temperature:

minimum 40°F / 4.4°C

maximum 120°F / 49°C

air, surface, and material

At least 5°F above dew point

Relative humidity: 85% maximum

The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use with listed reducer. Any reduction must be compatible with the existing environmental and application conditions.

Reducer: Not recommended

Airless Spray:

Pressure 2500 p.s.i.

Hose 1/4 inch I.D.

Tip .015 inch

Filter 100 mesh

Conventional Spray:

Gun Binks 95

Fluid Nozzle 66

Air Nozzle 63PB

Atomization Pressure 50 p.s.i.

Fluid Pressure 20-25 p.s.i.

Brush Natural Bristle

Roller Cover 3/8 inch woven with solvent resistant core

If specific application equipment is listed above, equivalent equipment may be substituted.

Apply paint at the recommended film thickness and spreading rate as indicated. Application of coating above maximum or below minimum recommended spreading rate may adversely affect coating performance. Spreading rates are calculated on volume solids and do not include an application loss factor due to surface profile, roughness, or porosity of the surface, skill, and technique of the applicator, method of application, various surface irregularities, material lost during mixing, spillage, over thinning, climatic conditions, and excessive film build.

Mix paint thoroughly to a uniform consistency with slow speed power agitation prior to use.

Stripe coat crevices, welds, and sharp angles to prevent early failure in these areas.

When using spray application, use a 50% overlap with each pass of the gun to avoid holidays, bare areas, and pinholes. If necessary, cross spray at a right angle.

SPECIFICATIONS

Steel Alkyd Primer:

1 coat Kem Bond HS Primer

or

1 coat Kem Kromik Universal Metal Primer

2 coats Industrial Enamel

Steel Acrylic Primer:

1 coat Pro Industrial Pro-Cryl Primer

2 coats Industrial Enamel

Aluminum:

1 coat DTM Wash Primer

2 coats Industrial Enamel

Galvanizing:

1 coat DTM Wash Primer

2 coats Industrial Enamel

Concrete Block:

1 coat Pro Industrial Heavy Duty Block Filler

2 coats Industrial Enamel

Plaster & Poured Concrete Walls, Interior:

1 coat Loxon Concrete and Masonry Primer

2 coats Industrial Enamel

Wood, Exterior:

1 coat Exterior Oil-Based Wood Primer

2 coats Industrial Enamel

Wood, Interior:

1 coat Premium Wall & Wood Primer

2 coats Industrial Enamel

Wood, floors:

2 coats Industrial Enamel

The systems listed above are representative of the product's use, other systems may be appropriate. Other primers may be appropriate.

Industrial Enamel

Alkyd Gloss Enamel

SURFACE PREPARATION

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at **1-800-424-LEAD** (in US) or contact your local health authority.

Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Existing peeled or checked paint should be scraped and sanded to a sound surface. Glossy surfaces should be sanded dull. Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer-sealer. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Iron & Steel - Minimum surface preparation is Hand Tool Clean per SSPC-SP2. Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. For better performance, use Commercial Blast Cleaning per SSPC-SP6/NACE 3, blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2 mils). Prime any bare steel within 8 hours or before flash rusting occurs.

Aluminum - Remove all oil, grease, dirt, oxide and other foreign material per SSPC-SP1. Primer required.

Galvanizing - Remove all oil, grease, dirt, oxide and other foreign material by Solvent Cleaning per SSPC-SP1. When the surface has been treated with chromates or silicates, first Solvent Clean per SSPC-SP1 and apply a test patch. Allow paint to dry at least one week before testing adhesion. If adhesion is poor, brush blasting per SSPC-SP16 is necessary to remove these treatments. Rusty galvanizing requires a minimum of Hand Tool Cleaning per SSPC-SP2, prime the area the same day as cleaned. Primer required.

Concrete Block - Surface should be thoroughly clean and dry. Air, material and surface temperatures must be at least 50°F (10°C) before filling. Use Pro Industrial Heavy Duty Block Filler or Loxon Block Surfer. The filler must be thoroughly dry before topcoating.

Masonry - All masonry must be free of dirt, oil, grease, loose paint, mortar, masonry dust, etc. Clean per SSPC-SP13/Nace 6/ ICRI No. 310.2R, CSP 1-3. Poured, troweled, or tilt-up concrete, plaster, mortar, etc. must be thoroughly cured at least 30 days at 75°F (23.9°C). Form release compounds and curing membranes must be removed by brush blasting. Brick must be allowed to weather for one year prior to surface preparation and painting. Weathered masonry and soft or porous cement board must be brush blasted or power tool cleaned to remove loosely adhering contamination and to get to a hard, firm surface. Apply one coat alkali resistant primer, following label recommendations. Primer required.

Drywall - Must be clean and dry. All nail heads must be set and spackled. Joints must be taped and covered with a joint compound. Spackled nail heads and tape joints must be sanded smooth and all dust removed prior to painting. Exterior surfaces must be spackled with exterior grade compounds. Primer required.

Wood - Surface must be clean, dry, and sound. Prime with recommended primer. No painting should be done immediately after a rain or during foggy weather. Knots and pitch streaks must be scraped, sanded and spot primed before full coat of primer is applied. All nail holes or small openings must be properly caulked. Sand to remove any loose or deteriorated surface wood and to obtain a proper surface profile. Primer required.

SURFACE PREPARATION

Previously Painted Surface - If in sound condition, clean the surface of all foreign material. Smooth, hard or glossy coatings and surfaces should be dulled by abrading the surface. Apply a test area, allowing paint to dry one week before testing adhesion. If adhesion is poor, additional abrasion of the surface and/or removal of the previous coating may be necessary. Retest surface for adhesion. If paint is peeling or badly weathered, clean surface to sound substrate and treat as a new surface as above. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Mildew - Prior to attempting to remove mildew, it is always recommended to test any cleaner on a small, inconspicuous area prior to use. Bleach and bleaching type cleaners may damage or discolor existing paint films. Bleach alternative cleaning solutions may be advised. Mildew may be removed before painting by washing with a solution of 1 part liquid bleach and 3 parts water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with water and allow the surface to dry before painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any of the mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach-water solution.

PERFORMANCE

Extra White B54W00101

System Tested: (unless otherwise indicated)

Substrate: Steel

Surface Preparation: SSPC-SP10

Primer: 1 coat Kem Bond HS @ 1.9 Mils D.F.T.

Finish: 1 coat Industrial Enamel @ 3.1 Mils D.F.T.

Abrasion Resistance:

Method: ASTM D4060

Result: 70 mg loss

Adhesion:

Method: ASTM D4541

Result: 912 p.s.i.

Corrosion Weathering:

Method: ASTM D5894, 10 cycles

Result: Rating 8, per ASTM D714 for Blistering. Rating 9 per ASTM D1654 for corrosion

Direct Impact Resistance:

Method: ASTM D2794

Result: 100 inch lb.

Dry Heat Resistance:

Method: ASTM D2485

Result: 200°F

Flexibility:

Method: ASTM D522, 1/8 inch mandrel

Result: Pass

Humidity Resistance:

Method: ASTM D4585, 500 hours

Result: Rating 4 per ASTM D714 for blistering. Rating 10 per ASTM D1654 for corrosion

Pencil Hardness:

Method: ASTM-D3363

Result: 4H

Do not use colorants formulated for interior use only.

Deep tinted colors may exhibit burnishing characteristics.

SAFETY PRECAUTIONS

Before using, carefully read **CAUTIONS** on label. Refer to the Safety Data Sheets (SDSs) before use.

FOR PROFESSIONAL USE ONLY.

Published technical data and instructions are subject to change without notice. Contact your Sherwin-Williams representative for additional technical data and instructions.

CLEANUP INFORMATION

Clean spills, spatters & tools with compliant cleanup solvent. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.

DANGER: Rags, steel wool, other waste soaked with this product, and sanding residue may spontaneously catch fire if improperly discarded. Immediately place rags, steel wool, other waste soaked with this product, and sanding residue in a sealed, water-filled, metal container. Dispose of in accordance with local fire regulations.

HOTW	06/30/2021	B54W00101	51 441
HOTW	06/30/2021	B54W00113	15 443
HOTW	06/30/2021	B54T00104	35 444

Kem Kromik®

Universal Metal Primer

B50NZ0006 Brown, B50WZ0001 Off White, B50AZ0006 Gray



**SHERWIN
WILLIAMS®**

CHARACTERISTICS

KEM KROMIK UNIVERSAL METAL PRIMER is a rust inhibiting, modified phenolic alkyd resin primer designed for use over iron and steel substrates. Can be used as a universal primer under high performance topcoats. Suitable as a barrier coat over conventional coatings which would normally be attacked by strong solvents in high performance coatings.

For use on properly prepared: Steel

Features:

- High film build to protect sand blasted steel
- Corrosion resistant
- Universal, can be topcoated with epoxies and urethanes
- Exterior-interior metal primer
- Suitable for use in USDA inspected facilities

Recommended for use in:

- Shopcoat primer
- Maintenance primer
- Structural steel
- Machinery
- Marine vessels
- Barrier coating
- Hand rail
- Storage tanks
- Bar joists
- Steel pipe

Color: Brown, Off White, Gray

Recommended Spreading Rate per coat:
(B50NZ0006 varies by base)

Wet mils: 6.0-8.0
Dry mils: 3.2-4.2
Coverage sq. ft. per gallon: 202-265
Theoretical coverage: sq. ft. 850
per gallon @ 1 mil dry

Approximate spreading rates are calculated on volume solids and do not include any application loss. Note: Brush or roll application may require multiple coats to achieve maximum film thickness and uniformity of appearance.

Drying Schedule @ 6.0 mils wet, @ 50% RH:

	@40°F	@77°F	@110°F
To touch :	2 hour	30 min.	15 min.
Tack handle:	2.5 hours	1 hour	20 min.
To recoat:	2.5 hours	1 hour	45 min.
with itself and alkyds			
To recoat:*	36 hours	16 hours	16 hours
To recoat:	48-72 hours	48-72 hours	48-72 hours
with acrylic latex paints			
Cure time	7 days	7 days	7 days

* Recoat with hot solvent urethane or epoxies or high performance coatings.

Drying, and recoat times are temperature, humidity, and film thickness dependent.

Tinting: Do Not Tint

Finish: Flat
Brown B50NZ0006
(may vary by color)

V.O.C. (less exempt solvents):

408 grams per litre; 3.40 lbs. per gallon
As per 40 CFR 59.406

Volume Solids: 53 ± 2%
Weight Solids: 73 ± 2%
Weight per Gallon: 12.70 lb
Flash Point: 80°F PMCC
Shelf Life: 36 months, unopened

COMPLIANCE

As of 06/30/2021, Complies with:

OTC	No
OTC Phase II	No
S.C.A.Q.M.D.	No
CARB	No
CARB SCM 2007	No
CARB SCM 2020	No
Canada	No
LEED® v4 & v4.1 Emissions	No
LEED® v4 & v4.1 V.O.C.	No
EPD-NSF® Certified	No
MIR-Manufacturer Inventory	No
MPI®	Yes

APPLICATION

Temperature:
minimum 40°F / 4.4°C
maximum 120°F / 49°C
air, surface, and material
At least 5°F above dew point

Relative humidity: 85% maximum
The following is a guide. Changes in pressures and tip sizes may be needed for proper spray characteristics. Always purge spray equipment before use with listed reducer. Any reduction must be compatible with the existing environmental and application conditions.

Reducer: Not recommended
Xylene, R2K4

Airless Spray:
Pressure 1800-3000 p.s.i.
Hose 1/4 inch I.D.
Tip .015-.019 inch
Filter 60 mesh

Conventional Spray: Binks 95
Brush Natural Bristle
Roller Cover 3/8 inch woven with solvent resistant core

If specific application equipment is listed above, equivalent equipment may be substituted.

Apply paint at the recommended film thickness and spreading rate as indicated on front page. Application of coating above maximum or below minimum recommended spreading rate may adversely affect coating performance. Spreading rates are calculated on volume solids and do not include an application loss factor due to surface profile, roughness, or porosity of the surface, skill, and technique of the applicator, method of application, various surface irregularities, material lost during mixing, spillage, over thinning, climatic conditions, and excessive film build.

Mix paint thoroughly to a uniform consistency with slow speed power agitation prior to use.

Stripe coat crevices, welds, and sharp angles to prevent early failure in these areas. When using spray application, use a 50% overlap with each pass of the gun to avoid holidays, bare areas, and pinholes. If necessary, cross spray at a right angle.

Not recommended for immersion service or exposure to acids, alkalis, or strong solvents.

Intimate contact with the steel surface and primer is necessary for adequate rust inhibition and adhesion.

For maximum adhesion, acrylic topcoats require 48 - 72 hours drying of primer.

SPECIFICATIONS

Steel:
1 coat Kem Kromik Universal Primer
2 coats Topcoat

Acceptable Topcoats:

Acrolon 218 HS Polyurethane
Hi-Solids Polyurethane
Industrial Enamel
Macropoxy 646 Epoxy
Macropoxy HS Epoxy
Metalatex Semi-Gloss Enamel
Pro Industrial Acrylic
Pro Industrial Waterbased Epoxy
Pro Industrial Waterbased Alkyd-Urethane
Pro Industrial Multi-Surface Acrylic
Pro Industrial Pre-Catalyzed Epoxy & Urethane
Pro Industrial Urethane Alkyd Enamel
Pro Industrial Waterbased Acrolon 100
Sher-Cryl
Silver-Brite Aluminum
Steel Master 9500
Tile-Clad HS Epoxy

The systems listed above are representative of the product's use, other systems may be appropriate. Other primers may be appropriate.

Kem Kromik®

Universal Metal Primer

SURFACE PREPARATION

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

Remove all surface contamination by washing with an appropriate cleaner, rinse thoroughly and allow to dry. Existing peeled or checked paint should be scraped and sanded to a sound surface. Glossy surfaces should be sanded dull. Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer-sealer. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Iron & Steel- Minimum surface preparation is Hand Tool Clean per SSPC-SP2. Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1. For better performance, use Commercial Blast Cleaning per SSPC-SP6-NACE 3, blast clean all surfaces using a sharp, angular abrasive for optimum surface profile (2 mils). Prime any bare steel within 8 hours or before flash rusting occurs.

Previously Painted Surfaces - If in sound condition, clean the surface of all foreign material. Smooth, hard or glossy coatings and surfaces should be dulled by abrading the surface. Apply a test area, allowing paint to dry one week before testing adhesion. If adhesion is poor, additional abrasion of the surface and/or removal of the previous coating may be necessary. Retest surface for adhesion. If paint is peeling or badly weathered, clean surface to sound substrate and treat as a new surface as above. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Other substrates may or may not be appropriate. If a specific substrate is not listed above, consult your Sherwin-Williams representative for more information.

As a "Barrier" Coat - If it is necessary to topcoat a previously painted surface with chemically resistant or strong solvent topcoats, Kem Kromik Universal Metal Primer can be used as a barrier coat to help reduce lifting. Apply a coat of Kem Kromik Universal Metal Primer to a small area to test for adhesion or bleeding. If there is evidence of either poor adhesion or bleeding, clean surface to bare steel and apply recommended system.

Ductile Iron Pipe Atmospheric Service: Minimum surface preparation is power tool clean per National Association of Pipe Fabricators (NAPF) standards. First remove all oil and grease from surface by Solvent Cleaning per NAPF 500-03-01. Then power tool clean per NAPF 500-03-03. All existing coatings must be removed prior to priming. This includes but not limited to shop primers, asphaltic coatings or casting agents. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

Ductile Iron Fittings Atmospheric Service: Minimum surface preparation is abrasive blast cleaning per NAPF standards. First remove all oil and grease from surface by Solvent Cleaning per NAPF 500-03-01. Then abrasive blast cleaning per NAPF 500-03-05.

SURFACE PREPARATION

Mildew - Prior to attempting to remove mildew, it is always recommended to test any cleaner on a small, inconspicuous area prior to use. Bleach and bleaching type cleaners may damage or discolor existing paint films. Bleach alternative cleaning solutions may be advised.

Mildew may be removed before painting by washing with a solution of 1 part liquid bleach and 3 parts water. Apply the solution and scrub the mildewed area. Allow the solution to remain on the surface for 10 minutes. Rinse thoroughly with water and allow the surface to dry before painting. Wear protective eyewear, waterproof gloves, and protective clothing. Quickly wash off any of the mixture that comes in contact with your skin. Do not add detergents or ammonia to the bleach-water solution.

PERFORMANCE

Off White B50WZ0001

System Tested: (unless otherwise indicated)

Substrate: Steel

Surface Preparation: SSPC-SP6-NACE 3

Primer: 1 coat Kem Kromik @ 4.5-5 Mils W.F.T.

Adhesion:

Method: ASTM D3359

Result: 4B

Corrosion Resistance:

Method: ASTM D5894, 1008

Result: Pass

Dry Heat Resistance

Method: ASTM D2485

Result: 200°F

Flexibility:

Method: ASTM D522, 1/4 inch mandrel

Result: Pass

Fineness of grind¹:

Method: Hegman

Result: 4 Hegman minimum

Sag Test¹:

Method: ASTM D4400

Result: 12 mils minimum

Viscosity¹:

Method: Krebs Units

Result: 84-94 KU

Water Resistance:

Result: Pass

¹ Standard test based on Certificate of Analysis

SAFETY PRECAUTIONS

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CLEANUP INFORMATION

Clean spills, spatters & tools with compliant cleanup solvent. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.

DANGER: Rags, steel wool, other waste soaked with this product, and sanding residue may spontaneously catch fire if improperly discarded. Immediately place rags, steel wool, other waste soaked with this product, and sanding residue in a sealed, water-filled, metal container. Dispose of in accordance with local fire regulations.

HOTW	06/30/2021	B50NZ0006	43 408
HOTW	06/30/2021	B50WZ0001	40 389
HOTW	06/30/2021	B50AZ0006	22 387