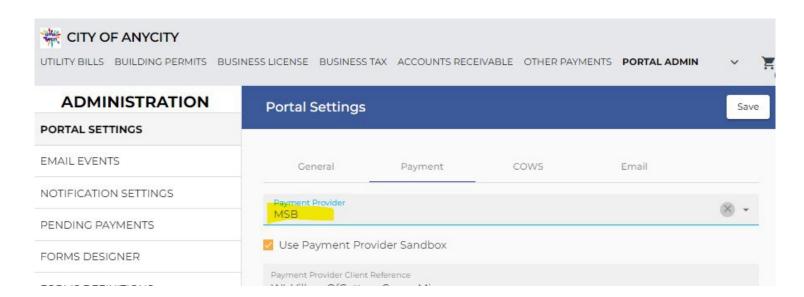
Portal Payment Configuration

The Community Portal has several areas where payment information may be configured.

Selecting and Configuring a Payment Provider:

The Portal currently supports 1 preferred payment provider: Zift. In addition, there is a legacy option for Square and MSB for community development. The payment provider is selected under Portal Admin | Administration | Portal Settings on the Payment tab:



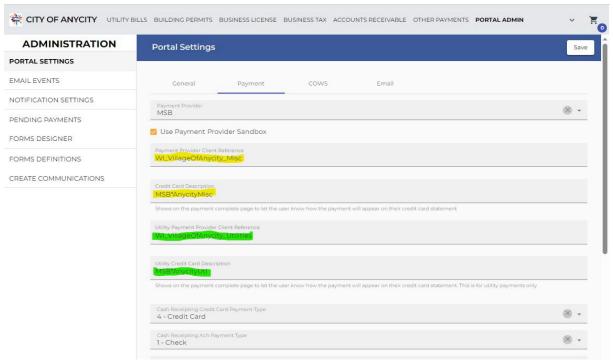
Note that there is a Payment Provider Sandbox option on this page. If this is checked, payments will not be processed. *This option should not be used on a live production* <u>system!</u>

It is possible to have different *accounts* with the same provider for utility payments vs non-utility payments. Note that it is *not* possible to have different payment *providers* in the same portal (e.g., a single portal cannot have both MSB and Zift). For each of the accounts with the payment provider, there are two fields that should be filled in:



- Payment Provider Client Reference: A value that uniquely identifies the municipality's payment provider account. This will be provided to the municipality by its payment provider during onboarding.
- Credit Card Description: A descriptive value to alert the end-user how the
 payment will display on their credit card. This value will be displayed to the
 end-user in a message screen after the payment is made.

Since there can be different accounts, the configuration screen in the portal allows for setting these two fields for non-utility payments and utility payments. In the following screenshot, the non-utility payment fields are highlighted in yellow, and the utility payment fields are highlighted in green:



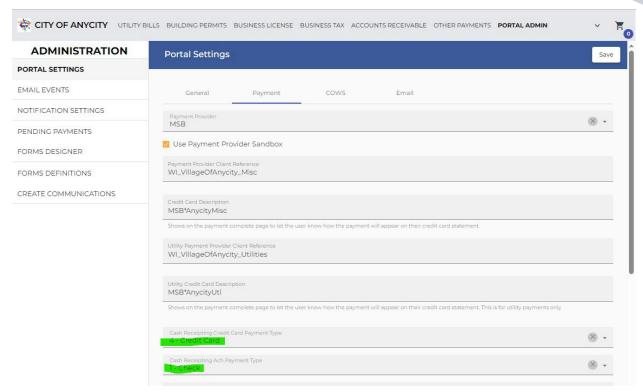
Important: When configuring the payment system fields, make sure that you are configuring the appropriate set of boxes for the module or modules that your municipality uses.

Configuring Payments with Cash Receipting

The payment system is designed to be used in conjunction with Caselle's Cash Receipting module. As a result, payments in the portal must be mapped to cash receipting workspaces, users, payment types and distribution codes. Some of these options are system-wide settings, and some vary by module.



For non-utility payments, a payment type for credit card payments and ACH (e-Check) payments should be mapped in Portal Admin | Administration | Portal Settings on the Payments tab. This will be used for all modules except utility billing, and therefore is configured in portal admin. Because credit cards and ACH payments can clear on different schedules (and will show as separate deposits on the bank statement), it is recommended that separate payment type codes are used for these two fields:



Utility payment types are configured in the billing module under Utility Bills | Administrator | Portal Configuration on the Payment tab. Similar to the general payment configuration, there are separate fields for credit card and ACH (e-Check) payments:

| UTILITY BILLS | Portal Configuration | Sa |
|----------------------|---|-----|
| HOME | | |
| UTILITY BILLS | General Email Billing Email(s) Paym <mark>e</mark> nt | |
| TRANSACTION HISTORY | Disable ACH UDF FieldName | |
| CRAPHS | UDFRenter | * |
| COMMUNICATIONS | When this field is set to true the customer CANNOT setup ACH for auto pay | |
| MANAGE AUTO PAY | Utility Pays Credit Card / e-Check Fees Cash Receipting Category | ⊗ • |
| ADMINISTRATION | 1 - Utilities | × • |
| PORTAL CONFIGURATION | Cash Receipting Distribution 101 - Utility Payment | ⊗ • |
| ANDLORD MANAGEMENT | Cash Receipting Credit Card Payment Type 4 - Credit Card | ⊗ • |
| ORTAL USERS | Cash Receipting Ach Payment Type | |
| SCHEDULED PAYMENTS | 1 - Check | ⊗ • |
| | Cash Receipting Workspace Front Counter | ⊗ • |
| | Cash Receipting Users AnnetteS | × × |

In each module, there are other payment configuration options similar to the utility billing screen. Those options provide for mapping to the cash receipting workspace, category/distribution to use for the payments, and what cash receipting user to receipt the payments under. These fields must all be filled-in for the payment to be successful.

For Utility Billing, there are two additional configurations that may be enabled:

Disable ACH UDF Field Name: In certain instances, a utility may not want to allow particular customers to sign up for scheduled payments with ACH. In those cases, a Yes/No user defined field should be set up in Caselle on the Customer table. The name of that user-defined field should then be selected for this field inthe portal. Then for each customer that is not allowed to use ACH payments, that field should be checked in Modify Existing Customers.

Utility Pays Credit Card / e-Check Fees: By default, the credit card/electronic payment convenience fees are passed directly on to the customers. If this box is checked, this will not be the case, and the utility will instead absorb the credit card fees.



For Zift we support automatically voiding the payment when you void in miViewPoint Cash Receipting. For thisto work you must be on at least 2023.08.

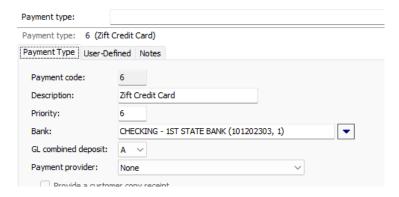
1. Setup two Yes/No UDF fields on tblPaymentType.

| Payment Type | eCheck | |
|--------------|------------|--|
| Payment Type | CreditCard | |
| | | |

2. Map those two UDF fields in Portal Admin -> Portal Settings -> Payments

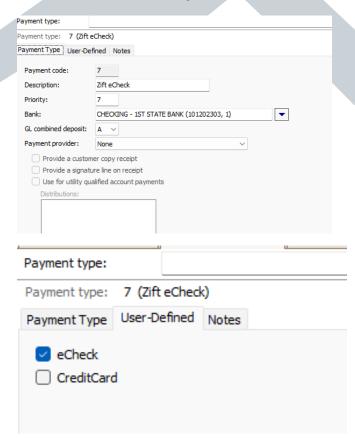


- Setup your payment types in Cash Receipting. Mark the appropriate UDF. Ensure you DO NOT select apayment provider
 - a. Credit Card



| Payment type: | | |
|---------------|----------------------|--|
| Payment type: | 6 (Zift Credit Card) | |
| Payment Type | User-Defined Notes | |
| eCheck | | |
| ✓ CreditCard | | |
| | | |
| | | |

b. eCheck



3. Now in miViewPoint Cash Receipting -> Entry -> Redisplay you'll will be prompted to void the Zift payment if one was taken

