

Cloudpermit

11911 Freedom Drive, Ste. 720 Reston, Virginia 20190 **United States**

Ship To

Joshua Gentzler Lansing 800 First Terrace Lansing, Kansas 66043 United States 913-364-6920 jgentzler@lansingks.org

Proposal Q-02885-2

Proposal #: Customer #: CUST-0035176 8/28/2024 Date: **Expires On:** 9/20/2024 Sales Person: Brian Liszka

Sales Person Email: brian.liszka@cloudpermit.com

Delivery Method: E-Mail

Bill To Lansing 800 First Terrace

Lansing, Kansas 66043

United States

Subscription

Product Name		Invoice 1	Invoice 2	Invoice 3
Code Enforcement	Total	USD 1,300	USD 1,352	USD 1,406
Land Use	Total	USD 2,000	USD 2,080	USD 2,163
Licensing and Registration	Total	USD 2,700	USD 2,808	USD 2,920
Building	Total	USD 7,000	USD 7,280	USD 7,571
Subscription Total:		USD 13,000	USD 13,520	USD 14,060

Service

Description	Total
Data Import	USD 1,500
Implementation Fee - Building Software Solution	USD 500
Implementation Fee - Code Enforcement Software Solution	USD 500
Implementation Fee - Land Use Software Solution	USD 500
Implementation Fee - Licensing and Registration Software Solution	USD 500
Service Total:	USD 3,500

Customer Total First Invoice: USD 16,500

Terms & Conditions

Validity of this quote: 30 days from date of creation

Term: 3 years, billable annually

Payment Term: Net 30 days from Invoice Date

Invoicing: Subscription invoice to be sent after contract is signed and then annually.

Implementation payments: 50% (M1) due upon implementation start and 50% due after implementation is complete (M2).

All stated prices are exclusive of any taxes.



Annual Subscription Fee

Cloudpermit's software licensing model is different from most vendors because it is designed to reflect the needs, convenience, and business realities of small and mid-sized local governments.

The annual fee includes everything the client needs to operate and maintain the software on an ongoing basis. There are no hidden fees and no cost for newly developed features in each module.

Included in the Annual Subscription Fee:

- Unlimited user licenses for municipal staff
- Access to all software features (including mobile features)
- Unlimited data storage
- Online portal for public users to submit online
- Core integrations (GIS, Online Payments)
- Support and maintenance (described below)

Implementation and Training

Implementation

Cloudpermit is an out-of-the-box SaaS solution purpose-built for local government building departments. The implementation process is standardized, while considering the specific and unique needs of each client. Implementation typically takes between 4-8 weeks. Little to no IT support is required from the client.

Training

Cloudpermit provides training for end-users and administrative users throughout the implementation of the software. Training takes between 4-6 hours and is done in the client's uniquely configured environment.

Maintenance and Support

Maintenance

Maintenance is included with the annual subscription fee. Cloudpermit updates the software every 3-4 weeks, for a minimum of 12 updates per year. Updates are managed by Cloudpermit's development team, requiring no effort from the client's end-users or IT staff. Updates are hot-patched, meaning there is no system downtime for end-users. Cloudpermit's release notes are public and available at the following link: https://support.cloudpermit.com/support/solutions/67000379501

Support

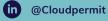
Support is included with the annual subscription fee for each solution.

Cloudpermit provides the following support resources:

- Industry standard support ticketing portal for clients
- Self-help portal for municipal end-users, as well as public applicants (builders/developers)

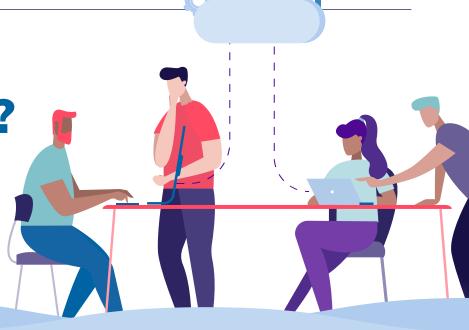
Cloudpermit's support portal is updated in line with monthly releases, and is available to the public at the following link: https://support.cloudpermit.com/support/home







Community Development **Made Simple**



Online Access



Perform inspections with or without service in the field, issue applications from your couch, and cut down on time spent at the front counter. All users can access Cloudpermit from their phone, tablet, and computer — just log in.

Time-Saver



Benefit from a community development platform that doesn't have any frills or added expenses you don't need. It's intuitive and easy for all users to enjoy, even those who aren't good with tech.

User-Friendly



Your staff, citizens, and workers can do everything online. Staff always get complete applications from their citizens, and no one needs to travel to the office to reinput notes or submit documents.

Community Growth



Facilitate community growth with increased revenue by speeding up processes. Make your community a better place to live, build, and grow.



Our Products

Community Development Made Simple



Permitting

Use government permitting software to provide better citizen service, organize your building permits, and accept complete applications.



Licensing

Enjoy licensing software that lets your team issue and renew licenses, access property information, and use interactive maps.



Planning & Zoning

Take advantage of planning and zoning software to issue land use permits and achieve greater land management.



Code Enforcement

Leverage inspection software to complete assessments in the field, add photos to notes, and schedule inspections online.



Inspections

Use government permitting software to provide better citizen service, organize your building permits, and accept complete applications.



Don't take our word for it...

Listen to our partners

"Our Customer Success Manager was amazing at walking us through the software and went above and beyond our expectations. He ensured we had the necessary tools for success, answered our questions, and gave us the confidence to explore new things. The excellent customer service we received during implementation enabled us to provide excellent service to our citizens."

Henry Hemphill, City Planner City of Fruita, Colorado



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"Cloudpermit seamlessly integrated with our government's existing systems and proved to be an excellent fit for our team. We no longer worry about servers or user licenses since this software hosts our data with unlimited user licenses."

Mark Shaw, Code Enforcement Officer Seneca County, New York

"If a country boy like me can figure out how to manipulate and navigate Cloudpermit without any training, then the software must be really user-friendly. It took me 20 years to learn how to use other systems as effectively as I could use Cloudpermit in just one day."

Tim Murray, Director of Planning and Development City of Brownwood, Texas





850+

Customers

19M Inspections

18M

Building Permits

45M

Citizens







Cloudpermit Implementation Model

Implementation Timeline

The implementation schedule is mutually agreed upon before the kickoff meeting and documented with a project plan.

Check out our standard implementation schedule below.

Cloudpermit Estimated Project Timeline	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19
Building Department		5-6 weeks																	
Code Enforcement						4-5 weeks													
Planning Department						·		·		8-10 weeks									

Implementation Model

Both Cloudpermit's team and the customer are responsible for performing tasks during the implementation process.

Kickoff:

The kickoff meeting starts the implementation process. Your designated Implementation Specialist, your staff, and key stakeholders meet to review an overview of the software, discuss goals and objectives, schedule, and plan for a successful implementation.

Workshop:

The workshop ensures that the Implementation Specialist has a clear understanding of the business processes, details that government staff needs to collect from the applicant, fee schedules, payment providers, any needed integrations and costs, and any needed templates.

Configuration:

The software is configured with the features and functionalities the customer needs.

Cloudpermit provides community development software. We offer simple and online software solutions for building permitting, business licensing, planning & zoning, and code enforcement.













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Cloudpermit Implementation Model

Training & Testing:

The customer will meet with their Implementation Specialist for two standard training sessions.

Additional Training: Most customers feel prepared to start using Cloudpermit at the end of their training sessions. Sometimes, additional training is necessary. In this case, customers can order additional training for an additional cost.

Go-Live:

The go-live includes a go/no go decision prior to a scheduled go-live meeting where the training environment goes to production. At the go-live meeting, the customer will submit their first building permit, application, or create their first case within Cloudpermit.

Milestones & Acceptance Criteria:

Milestones are used to accept that you have completed a step in the implementation process. As each milestone is completed, the customer receives and must sign a Milestone Acceptance Document to agree the milestone has been reached.

If there are any go-live blockers or corrections needed, customers must inform Cloudpermit's team.

Change Management:

If additional needs are identified during the implementation process that are outside of the project scope, a change request is made.

Additional Services Cost

Cloudpermit can provide additional services as per the price list with a change order.

For on-site meetings, travel and per diem expenses will be invoiced to the customer in accordance with the Cloudpermit Travel Policy. This includes airfare, mileage, hotel accommodations, and daily per diem.

Let us know if you have any questions and we're looking forward to working with you.

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Data Security

FAQs

Where is the data stored?

All data is stored in the US and hosted on Google Cloud Services.

How is data stored securely?

Triple redundant co-location is in place with three geographically separate data centers. All data is encrypted both in transit and at rest.

How often are passwords reset?

Minimum password strength requirements are in place for all users, and passwords must be reset every 6 months.

How often are backups done?

System backups are done hourly.

What is Cloudpermit uptime guarantee?

Cloudpermit quarantees 99.99% uptime annually.

Who owns the data?

The client owns their data. Cloudpermit merely hosts it.

Is there a limit to the amount of data storage?

There is no data storage limit..

What are the benefits of Cloudpermit's security?

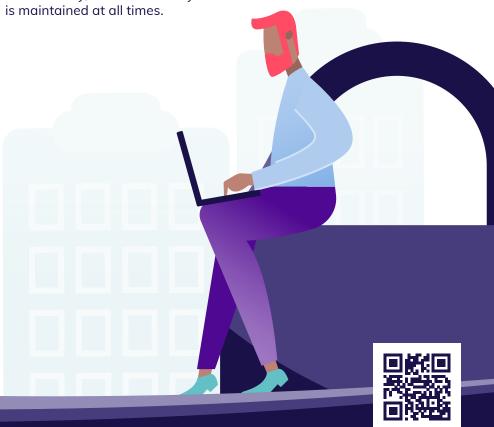
Cloudpermit's security measures ensure that client data is stored safely, and accessibility is maintained at all times.

Can I view more information about Cloudpermit's security protocols?

Yes, you can visit our website for more information on our security measures.

Are there any known security issues with **Cloudpermit's system?**

No, Cloudpermit's security system is regularly updated to prevent any security breaches.



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Aim your phone camera here and tap the link that appears!







Building Permitting

SOFTWARE SOLUTION

Use Anytime, Anywhere

Access Cloudpermit 24/7 on your phone, tablet, or laptop with any browser or operating system.

Accept, Review, and Issue Building Permits

Work online to receive and issue building permit applications with ease and without paper.

Receive Complete Building Permit Applications

Force citizens to complete applications before they can click 'submit' with mandatory input fields.

Conduct On-site Mobile Building Inspections

Manage all data, contact information, drawings, reports, etc., in the field by starting and finishing building inspections on-site.

Use Maps Integrated with Your GIS

Select building permit locations, view detailed property information and plan optimal inspection routes.

Change and Modify Workflows

Select building permit types from a pre-configured structure, and manage requirements, including forms, drawings, reviews, and inspections for each type of application.

Gain Insight with Reports

Create reports, such as for permits, assessments, payments, inspections, reviews, etc.

Accept Payment

Enable online and over-the-counter payments, send notifications for due payments, and determine a detailed list of fees.

Keep All Communication in One Place

Send direct and group time-stamped messages for organized conversations.

Get Up and Running Quickly

Start using Cloudpermit within weeks without costly integrations or IT support.

Cloudpermit provides community development software. We offer simple and online software solutions for building permitting, planning & zoning, and code enforcement.





Code Enforcement

SOFTWARE SOLUTION

Use Anytime, Anywhere

Access Cloudpermit 24/7 on your phone, tablet, or laptop with any browser or operating system.

Accept Complaints from Citizens

Accept complaints and determine what contact information is required for complainants.

Create Cases and Violations in the Field

Work in the field and search past building permits, previous complaints, cases, and history of a property.

Conduct On-site Inspections

Input notes and complete reports in the field on any mobile device.

View Case History in Chronological Order

Access data, contact information, reports, photos, etc., in chronological order.

Share Photos

Upload photos to cases, violations, and inspections.

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Use Maps Integrated with Your GIS

Select case locations, view detailed property information, plan optimal inspection routes.

Accept Payment

Enable online and over-the-counter payments, send notifications for due payments, and determine a detailed list of fees.

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Business Licensing

SOFTWARE SOLUTION

Online Portal in the Cloud

Log into Cloudpermit whenever and wherever suits you best.

- Use any mobile device via the Internet
- Benefit from storing information in the cloud
- Automatically save and protect information in real-time
- Send direct or group time-stamped messages

License Dashboard View

Access all the information you need most often on your dashboard as soon as you log into Cloudpermit.

- Find the most recent applications
- View upcoming due dates
- Automate fee calculations
- Check business owner information.
- Verify the status of an application

GIS Integrated Maps

Seamlessly integrate your GIS for accurate and relevant location information.

- Find up-to-date property information
- Plan routes for site visits
- Separate areas into zones

Data Import

Easily import past business licenses into Cloudpermit.

- Move existing data into a new system
- Store past business licenses online
- Keep all information in one place

Renewal Management

Renew business licenses with ease online.

- Get notified before renewals are due
- Send automatic email notifications to business owners for renewals
- See dashboard view for upcoming renewals

Document Management

Manage and sort documents simply and quickly with Cloudpermit.

- Manage documents for multiple business licenses
- Filter and sort relevant information

Reporting

Take advantage of custom reports and one-click downloads to learn more about the data surrounding your business licenses.

- Create reports for business license renewals
- Use templates
- Track outstanding fees
- Download reports as an Excel or CSV file

Payment and Fee Calculations

Set up online and over-the-counter payments.

- Send notifications for due payments
- Calculate fees for business licenses
- Manage overdue fees















Land Use Permitting

SOFTWARE SOLUTION

Online Portal in the Cloud

Log into Cloudpermit whenever and wherever suits you best.

- Use any mobile device via the Internet
- Benefit from storing information in the cloud
- Automatically save and protect information in real-time
- Send direct or group time-stamped messages

Building Permits and Land Use Permits

Accept and issue a land use permit before accepting a building permit application.

- Building, planning, and zoning departments can work together
- Require land use permits before building permits can be issued
- Allow collaboration between building, planning, and zoning departments

Applications

Receive complete land use permit applications as citizens must complete all fields before their application can be submitted.

- Send automatic updates when the status of a permit changes
- Accept land use permit and building permit applications in the same software

GIS Integrated Maps

Seamlessly integrate your GIS for up-to-date information and interactive maps.

- Find accurate property information
- Calculate the size of a property
- Access detailed property information including different layers like heritage areas
- Search permit locations on a map

Meetings

Manage and sort meetings online.

- Organize meetings with stakeholders such as the board of appeals
- Generate meeting packages with important documentation for the board members
- Manage pre-consultation requests
- Create agendas using templates
- Assign applications to upcoming applications

Public Notice

Follow public notice guidelines with ease.

- Find public notice radius and use links/QR code to send updates to citizens
- Upload public opinion documents
- Track public opinion and set up a list of who needs to be contacted

Cloudpermit provides community development software. We offer simple and online software solutions for building permitting, business licensing, planning & zoning, and code enforcement.













Land Use Permitting

SOFTWARE SOLUTION

Circulation

Send circulation requests to receive responses in real-time.

- Record and organize all responses in the same software
- Enable real-time responses from stakeholders

Reporting

Determine and review different reports.

- Save commonly used reports with presets
- Download reports as CSV or Excel file

Configuration

Work with a trained Implementation Specialist to learn how to use the software.

- Modify lists and descriptions
- Access tutorials and support documents
- Configure default review types and descriptions

Conditions

Assign conditions to permits and clear them prior to closing the files.

 Allow collaboration between building, planning, and zoning departments

Payments

Collect payments from citizens.

- Allow citizens to pay with a credit card
- Let citizens know when their payment is
- Configure fees and bills

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Description

Cloudpermit Data Import allows the Customer to import the Customer's existing legacy data (applications, permits, inspections, and attachments) into the Cloudpermit system.

The information in this document is subject to change without notice aligning with future releases.

Data Import Process

The data import process includes five (5) steps:

- 1. Exporting data from the Customer's existing system.
- 2. Adding the exported data into an Excel spreadsheet.
- 3. Reviewing the data in the spreadsheet.
- 4. Correcting possible errors in the spreadsheet.
- 5. Importing data into the Cloudpermit system.

Roles and responsibilities

- 1. Exporting data from existing system: Customer is responsible for exporting cleansed and normalized data from its existing system into a CSV file format.
 - Data Cleansing: the process of fixing incorrect, incomplete, duplicate or otherwise erroneous data in a data set.
 - Data Normalization: the process of organizing data entries so they appear similar across all fields and records, making it possible to find, group and analyse the information.
- 2. Adding exported data into an Excel spreadsheet. Customer adds the data into the Cloudpermit-provided Excel template. Customer is responsible that the data matches the Excel template's format.
- 3. *Reviewing data*. Cloudpermit does one round of reviewing the spreadsheet and provides information to Customer about possible errors in entry of the data to the Excel spreadsheet.
- 4. *Possible correction of errors*. Customer corrects possible errors and provides a cleansed Excel spreadsheet back to Cloudpermit.
- 5. *Import data into Cloudpermit system.* Cloudpermit and Customer imports the data from the spreadsheet into the Cloudpermit system.

After data has been successfully imported to Cloudpermit, the Customer can find and use the data in the Cloudpermit workspace section as if it would have been created in the Cloudpermit system.

Excel Spreadsheet and data requirements

In order for the content to operate properly within the Cloudpermit system, the exported data will need to be in certain required column and format. Cloudpermit provides an Excel template to Customers who are importing data. The examples below shows the required formatting for each import and field found within the Import Excel templates:

Workspace Import format requirements

Column	Field Name	Required Y/N	Field Type	Req. Formatting
B	Permit Number	YES	TEXT OR NUMBER	N/A
С	Location	YES	TEXT OR NUMBER	Match GIS Format
D	Municipality	NO NO	TEXT OR NUMBER	N/A
E	Roll Number/PIN	YES	TEXT OR NUMBER	Match GIS Format
F		NO YES	TEXT OR NUMBER	N/A
G	Permit description	NO NO		
H	Category		TEXT OR NUMBER	Map to CP Categories
H I	Work Type	NO NO	TEXT OR NUMBER	Map to CP Categories
J	Work Target		TEXT OR NUMBER	Map to CP Categories
	Workspace Status	NO	TEXT OR NUMBER	Map to CP Categories
К .	Assignee (Workspace)	NO	TEXT OR NUMBER	Map to CP Users
L	Date Submitted	NO	DATE AND TIME	MM/DD/YYY 00:00:00
M	Date issued	NO	DATE AND TIME	MM/DD/YYY 00:00:00
N	Issued by	NO	TEXT OR NUMBER	N/A
0	Zoning	NO	TEXT OR NUMBER	Match GIS Format
Р	Worksla	NO	TEXT OR NUMBER	N/A
Q	Construction cost	NO	NUMBER	N/A
R	Applicant first Name	NO	TEXT OR NUMBER	Initcap
S	Applicant last name	NO	TEXT OR NUMBER	Initcap
Т	Applicant street address	NO	TEXT OR NUMBER	N/A
U	Applicant unit number	NO	TEXT OR NUMBER	N/A
V	Applicant postal code	NO	TEXT OR NUMBER	N/A
W	Applicant municipality	NO	TEXT OR NUMBER	N/A
Х	Applicant province	NO	TEXT OR NUMBER	N/A
Y	Applicant corporation or partnership	NO	TEXT OR NUMBER	Initcap
Z	Applicant mobile phone	NO	TEXT OR NUMBER	(XXX) XXX-XXXX
AA	Applicant other phone	NO	TEXT OR NUMBER	(XXX) XXX-XXXX
AB	Applicant email	NO	TEXT OR NUMBER	N/A
AC	Owner first name	NO	TEXT OR NUMBER	Initcap
AD	Owner last name	NO	TEXT OR NUMBER	Initcap
AE	Owner street address	NO	TEXT OR NUMBER	N/A
AF	Owner unit number	NO	TEXT OR NUMBER	N/A
AG	Owner postal code	NO	TEXT OR NUMBER	N/A
AH	Owner municipality	NO	TEXT OR NUMBER	N/A
Al	Owner province	NO	TEXT OR NUMBER	N/A
AJ	Owner corporation or partnership	NO	TEXT OR NUMBER	Initcap
AK	Owner mobile phone	NO	TEXT OR NUMBER	(XXX) XXX-XXXX
AL	Owner other phone	NO	TEXT OR NUMBER	(XXX) XXX-XXXX
AM	Owner email	NO	TEXT OR NUMBER	N/A
AN	Builder first name	NO	TEXT OR NUMBER	Initcap
AO	Builder last name	NO	TEXT OR NUMBER	Initcap
AP	Builder street address	NO	TEXT OR NUMBER	N/A
AQ	Builder unit number	NO	TEXT OR NUMBER	N/A
AR	Builder postal code	NO	TEXT OR NUMBER	N/A
AS	Builder municipality	NO	TEXT OR NUMBER	N/A
AT	Builder province	NO	TEXT OR NUMBER	N/A
AU	Builder corporation or partnership	NO	TEXT OR NUMBER	Initcap
AV	Builder mobile phone	NO	TEXT OR NUMBER	(XXX) XXX-XXXX
AW	Builder other phone	NO	TEXT OR NUMBER	(XXX) XXX-XXXX
AX	Builder email	NO	TEXT OR NUMBER	N/A
AY	Permit Comments	NO	TEXT OR NUMBER	N/A
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^{*}Initcap = replace the first letter of every word in a character string with an uppercase letter.

Inspection Import format requirements

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Column	Field Name	Required Y/N	Field Type	Field Formatting
В	Permit Number	YES	TEXT OR NUMBER	N/A
С	Inspection Type	YES	TEXT OR NUMBER	Map to CP Inspections
D	Result for this visit	NO	TEXT OR NUMBER	Map to CP Results
E	Site Conditions	NO	TEXT OR NUMBER	N/A
F	Internal Notes	NO	TEXT OR NUMBER	N/A
G	Inspection Date	NO	DATE AND TIME	MM/DD/YYY 00:00:00
Н	Inspector	NO	EMAIL (USER IN CLOUDPERMIT)	N/A
1	Inspector Status	NO	TEXT OR NUMBER	Map to CP Statuses
J	Inspection Comments	NO	TEXT OR NUMBER	N/A
К	Requested inspection start time	NO	DATE AND TIME	MM/DD/YYY 00:00:00
L	Confirmed inspection start time	NO	DATE AND TIME	MM/DD/YYY 00:00:00

Attachment Import format requirements

Column	Field Name	Required Y/N	Field Type	Field Formatting
В	File Name	YES	TEXT OR NUMBER	N/A
С	Permit	YES	TEXT OR NUMBER	N/A
D	Attachment Type	NO	TEXT OR NUMBER	N/A
E	Description	NO	TEXT OR NUMBER	N/A