



Δτος Οσατοίος Αλτίσους Το Καρητιατός Επικός Επικό





- 3. Addicincreactors bedn

- 6. \text{\delta} \delta \delta

- 1. What is a Master Plan and what are the benefits
- 2. Legislation and industry trends affecting the IES
- 3. Fire protection model
- 4. Fire Station Review
- Overview of the Hazard Risk & Vulnerability Analysis (HRVA)
- Emergency Services Master Plan Recommendations





- CDD"ป
 CDD"D
 CDD"D
- 4DA°a>∩°77'* aë\$\\sigma^c
- ᢩ᠆᠆᠆᠘ᢞᠬ᠂ᠳ᠖ᠳᠮ᠊᠘᠘ᢞᠾ᠐᠐ᠳᠮ᠙᠘ᢁᠳ᠙᠘ᠮ ᠘ᡩᡰ᠘ᢣᢂ᠋ᡠ᠘᠘᠙

Key benefits of master planning are:

- Clearer vision of future needs,
- Provides options and budgetary estimates for implementation,
- Prioritization of each project, and
- Ability to communicate the future goals of the organization.







- B. Δ¹ννν Δ¹νν Δ ¹νν Δ ¹
- D. Λϲ·L°\ΔσʹͿ° ◁Ͻʹʹ·CϷϟϭ·ʹϐϷϟʹ៶ϭʹΓ° ϤʹͰͺͻ ΛϧϷϧͺͺϤϲͺ·ϭ·

- A. Governance of the IES
- B. Staffing needs
- C. Facilities conditions
- D. Apparatus assessment and needs
- Service level standards and evaluation of response data
- F. Training & Fire Prevention/Pub Ed
- G. Updating of the existing Master and/or Strategic Fire Plan
- H. Emergency Planning
- I. Recommended action plans for strategic priorities





Δυτη Εργησία σε με εντη συναιτική σ

Along with assistance and input from staff, we have been able to complete a full review of the department and the services offered through the following steps







- ÞÓRÐAÐERS BENDANDE STEINENDE STEI
- bacr ∆ժ⊲-ሬ-Ր-Հ-Հ-ԱԺ-Կ- b⊃² հՖ∩Ր- ⊲⊃ռ⊲-- ԳՐ- 1201, 1710, 1720, ⊲/- ԳՐ-,
- Δ[®]bab¹8¹Γ^c d¹cd¹b¹a²Γ^cDcnc¹J^c d¹LD
 d^cC¹a¹b²b²C¹l^c dDdl⁸
- Hợr Laga 40% CD hada 4 4 La Laga 1
- PULYTC AJMCDYLYC AJANAC
- PL/pqc ¿PcUՄ⊆Մ۶, Pqc, Agite
- Δ
 Δ
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C

- The OFMEM guidelines,
- National Fire Protection Association
 Standards 1201, 1710, 1720, etc.,
- Fire Underwriter's Survey
- Occupational Health and Safety Act
- Municipal standards and regulations
- Council approved policies
- Commission on Fire Accreditation International
- Arbitration Awards

Harlco arlco or blrb>רat EM Municipal & Community Responsibilities

 $H \stackrel{i}{\triangleleft} L \stackrel{i}{\square} C \stackrel{$

- baC>< σſ⊲σ/>P>%C%DΓ° ⊲ል°D%/L√σ% LcU°
- HÞÍLLAG LGUSÉG (خناع کایه ۲۵ کالے 64 کا کا 64 کا
- Δᡥ᠍ᠪᡆ᠘ᡃᡲ᠍᠖ᡃᠮᢈ᠘ᢆᢣᠣ᠌᠌ᢙᠲᡎᡆᢡᡳᢗ᠋᠆ᠸᡙᠣᡲ᠘᠋᠂᠘ᢗᢗᡆ᠈ᡃᠶ᠘ᡥ᠘᠘᠘᠘ᢗ᠊᠘

 $bL\Gamma$ ነው ጎላርሲላት Hላት Lc ነፃ ውና የነው አር ነላርሲላ ነም ነና ልዕላት ር ነበር ነራር ልር Lምነጋና ላናርት ሲነት ልዩት Lበና ነም ልውር ሲመነ ለር ለዕላት ነር ልዕላት ነው ነው ልዕላት ነው ልዕላ

Most municipalities are guided by three key documents

- Provincial/Territorial Legislation
- Municipal By -Laws, (i.e., Establishing and Regulating by -law)
- Occupational health and safety legislation.

The key responsibilities of the municipality is ensuring the fire safety of everyone through programs via public education and the enforcement of fire prevention initiatives, such as smoke alarms, CO alarms.



Emergency Management Group*

- 1. $\Delta \triangle = L \triangle = \Delta P^c \triangle = \Delta^c \triangle^b \triangle^b \triangle = L \triangle = \Delta^b \triangle$
- 2. L-U'-D' L-C'-C'-C' -C'-C' -C' -C' -C'-C' -C' -C'

ጋላል'ኴ*ጋ፫ኪታ'፲' ላ▷፫'ረታ'፲'

Key focus of this ESMP revolves around the three Lines of Defence for Public Safety

- Public Fire Safety Education
- 2. Code Enforcement Through Inspections
- 3. Emergency Response Capabilities

At EMG we also consider the following as a key partner to the above three lines:

4. Emergency Management

るででなかるでとしている るつでとかんるさで るとしるのででいくかでで るとしるのででしょう るっち るっち Safety Standards and Enforcement (Section 4)

△^cbン^L厂▷C△^c Residents of Igaluit

∆ഛ፫ቪԺ ∆፫°률፭%በናረኇፕና (∆፫∿Ს 4)

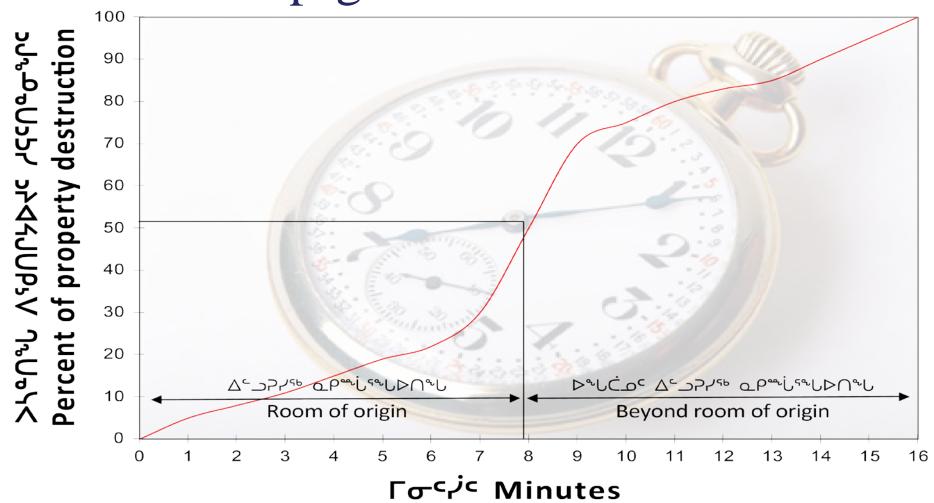
Public Education

(Section 4)

⊃⊲ልና௳ౄ⊅⊅c P▷ァ⊀∪ኁላ∆ና (∆८₯₺ 5) Emergency Response (Section 5)

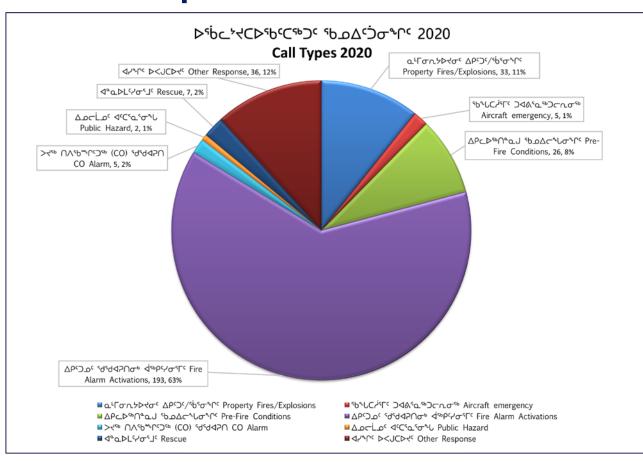
ΔΡ^cϽϼ^c Δς⁶dł^c/Λςηδ⁶σ⁶ CΔLΔη^cγ^cCΔςLσ⁶ Fire Behaviø Bropagation Curve







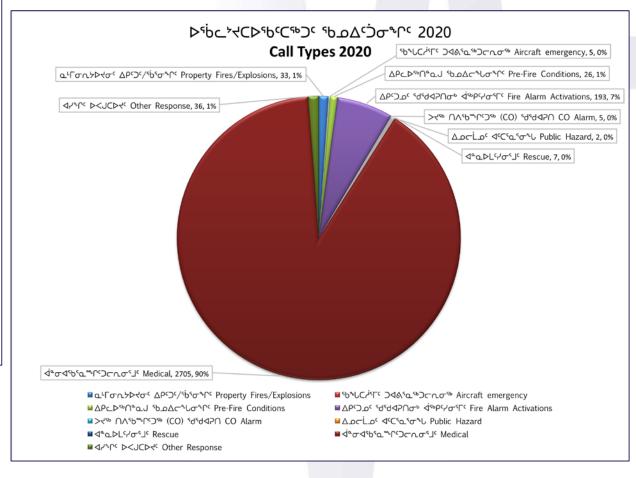
Response Data



Actual response time data was not supplied

><\\lambda \cdot \

Responses with and without EMS Calls





ቴርበሌ የል ነርና ነዋር ነው ነርና Fire Station Review

- $$$^{\circ}$ \delta \circ \delta \delta \delta \circ \delta \del
- The fire station review included a visual walkthrough, facility arrangement and location assessment.
- Station location and response zones based on NFPA recommended 4 -- minutes for initial response by full -- time and 8 -- minutes for an effective response force.

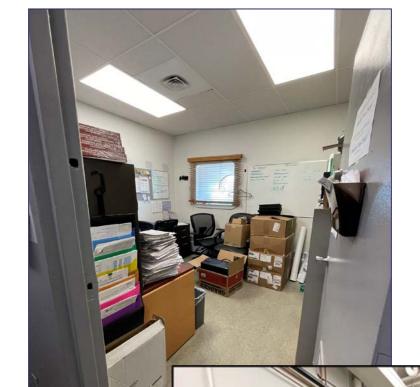


'bcna < ል b Fire Station



Δσ^cζ^c σα^cρΩ^c Δ^lL Δ^lbaΔ^lΩ^c Λδρ Δ^lΩ^c Space for Vehicles and Staff is at a premium





לב'רת ממים ∆לב'ב'רׄס ביים לא Group Grou





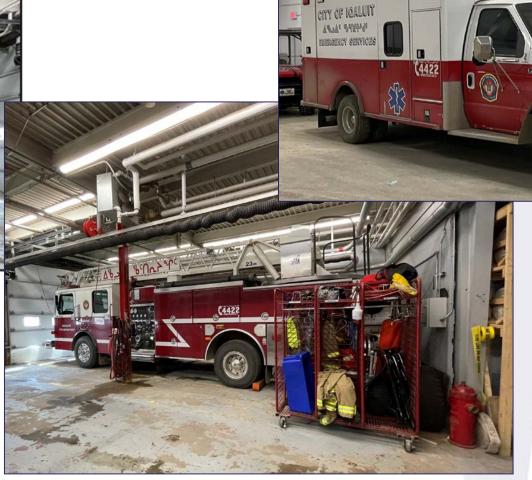


Δ%→°σ° ⊃
ΛΑ°
ΛΑ°
Iqaluit Emergency Services F

Emergency Management Group*



Some of the fleet vehicles are aging and in need of replacement

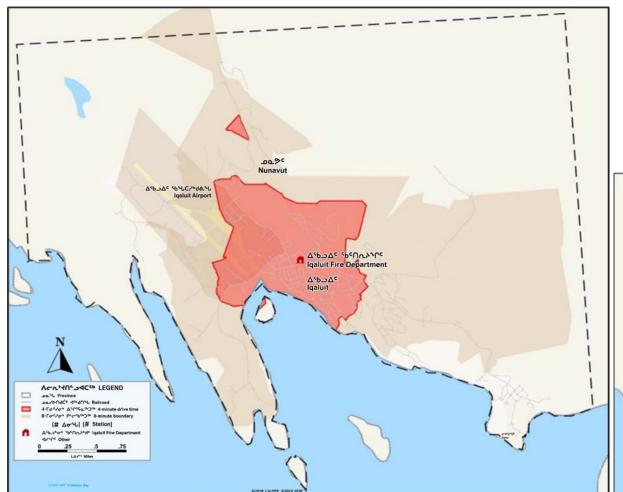




- \Box^* $\Box^$
- Δσ¹Υρ Δ¹ Δ¹ Δσ¹ Δσ

 - $4^{\circ}\sigma = 4^{\circ}\sigma = 4^{\circ}\sigma$
- ব'ב «ልነ ব'L > Δ% b a Δ ነ ናል > c'c Δ σ ዮ c ለል P > d% > c'c
- ΔσΓγΡΚ[®] Ľ[®] ΔρΚ[®] ΔσΚ[©] ΛσΓΙ[©] ΠΡΡΓ[®] Γ[©]
- Storage of firefighting gear, equipment and department records
- Not enough room to park all the department's vehicles.
 - A garage near the city's landfill was being built during EMT's site visit in 2021. This was for the storage/parking of the ne
 - The spare ambulance is stored at another facility along with the ATV
- Office and workspaces are at a premium
- Lack of proper shower and decontamination facilities
- Station does not presently meet accessibility requirements

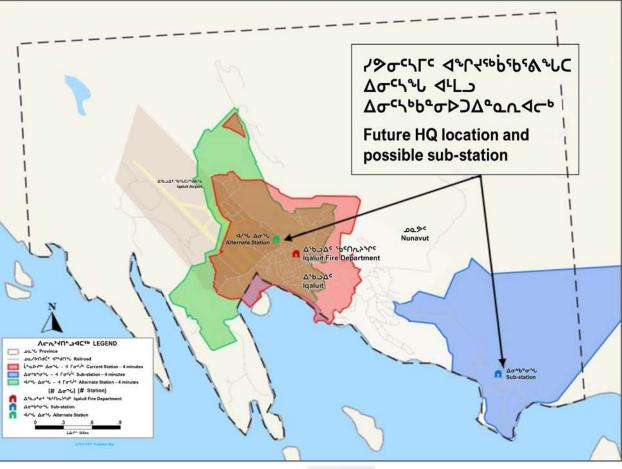
w a erial truck



Present station and possible two station model



'b' \ Δσ° \ Δσ° \ Fire Station Locations





Dunda 4D16L2L3 4° (HRVA) Hazard Risk & Vulnerability Analy (HRV)A

Δ⊃~Δς-Γ° ας \$\\Δ° ▷ ¬~Δα°σ° \$\<\\J\Δ\\\Green \\\Green \\Green \\\Green \\\Green \\\Green \\\Green \\\Green \\\Green \\Green \\Green \\\Green \\Green \\\Green \\Green \\Green

ᢐ᠋ᠪᠵᡪ᠂ᢐᢦ᠋ᠬᢖᠣ᠋ᡊ᠋ᡫᢖᡆᢖᡆ᠘ᡅᠣᡏ᠋ᢖᠣᢦ᠋ᢕ᠒ᡊᡄᡃᠮ᠂ᡆᡄᡩᡪᡃᡪᠦᡃ,᠈ᠫᢖᡅᢦᡆ᠂ᢅᡖᡥᠬ᠂ᡆᢖᡆ᠘ᡥᡟ᠘ᡄ᠉᠐ᠸ᠖ᢞᡳᠬ᠋ᡊᢤ ᡆᢖᡆ᠘ᡥᡟ᠋ᠨᠲ᠋᠉᠃ᢐᢧ᠅ᠪ᠘ᡫᡟᡶᢤ᠂ᡏ᠐ᢖ᠈ᠫᠣᠬᢦᡆ᠉᠋ᢗ᠂ᡏᡶᢖ᠘ᠪᡮᢉᢉᡪᠦ᠂ᡏ᠘ᡤᢗᡩ᠖ᠸᡥ᠂ᢘ᠅ᡩᡪᡃᠺ᠘ ᠫᢖᠬᡆ᠋ᢛ᠐ᢅᡒ᠙᠘ᡶ᠘ᡧ᠘ᡲ

- Δυανανού Περενού Ερενού Ερενού
- 3. $P = A^{C} = A^{C}$
- 4. <="">
 <= "CD =" L D =

When assessing and identifying treatment options, once risk levels have been assigned, fire departments can determine how best to treat each risk and the resources required to do so. The options for treating risks include the following:

- Avoid the Risk
- 2. Mitigate the Risk
- 3. Accept the Risk (take no action)
- 4. Transfer the Risk (i.e., Response agreement)

Once fire departments have determined the preferred treatment option for each risk, they can plan and implement activities that address those risks.



- Ċ゚d◁ Þ᠘᠒ϤϤ΅ϽʹϐʹͰͺʹ·Ĺ΅ͰϤʹͰͺ᠘ϤʹϽ΅ϹϷͰϚΔσʹͿʹͺʹϐϷϟͰʹϲʹϭʹϭʹͳʹͺ(HRVA) ϤϽϲʹϤϟϲϷ΅Ͻʹ ϽϚʹʹͰϭϲʹ·ϭ· ͰϭϭʹʹͰ;

 - O $\Delta P^c \supset_{\Delta^c} d^c C^c \Delta^b \Delta^c L_{\Delta^c} L_{\Delta^c} \Delta^c \Delta^c C^c \Delta^b \Delta^c L_{\Delta^c} L_{\Delta^c} \Delta^c \Delta^c L_{\Delta^c} L_{\Delta^c} \Delta^c \Delta^c L_{\Delta^c} L_{\Delta^c} \Delta^c \Delta^c L_{\Delta^c} L_{\Delta^c} \Delta^c L_{\Delta^c} \Delta^c L_{\Delta^c} L_{\Delta^c} \Delta^c L_{\Delta^c} L_$
- The HRVA made recommendations relating to:
 - O The bodies of water in the area for water safety education and rescue operations
 - Lack of fire protection equipment at the fuel tank farm
 - More public awareness relating to fire safety education
 - Fire safety education relating to campgrounds
 - O IES should assume all fire prevention/public education responsibilities for the community



Punda "D%L%L% dLud" CD%CD4GA "JC %D24CYd% TC HRVA

- P^{\prime}
- Δ"babb" n° ለ"libe" c" of acories to "let", calaled a early. Libe as a subsection of the contraction of the cont
- ቴናበሲኛል፥ በየኦLኄՐናጋኈ ላጋኈርኦታሲላር・ታ・ ፫፥ժኌኄ Δኄኌ•ታና ጋላልናፈኈጋሮሲታና፤ና ለትናረናኈበኌና
- Review of technical rescue abilities and available resources within the community
- The inspection of illegal second units in residences
 - These have become commonplace due to the housing/rental shortage within the community
- Staffing only 3 on duty at any given time, and most of the times, 2 staff are responding to calls with the ambulance which leaves only one firefighter to respond to other calls.
- Fire Station does not meet the needs of the IES





ערישליאטר באים באים בארים משלים משלים משלים משלים משלים בארים בארים משלים בארים באר

- ✓▷८
- Add-ccachuches
- % The same of th
- Δ⁵baΔb⁵n^C
- ΛC^LL^C\Δσ^{Sb}
- \(\sigma \sig

- Governance
- Fire Prevention
- Fire Station
- Staff
- Training
- Emergency Operations
- Communications/Dispatching
- Budget and Finance





ϤʹʹʹͰϹͶϴʹϒʹʹϤͰϽʹʹͰϹʹʹʹͰϹʹʹʹʹͰϹͶʹʹϲʹʹʹͰϹͶʹʹϲʹʹʹͰϹʹϒʹϹϷϭʹʹϽʹʹͰϹͿʹʹʹͰͿʹʹͰϹϷʹϲʹʹͰϹϷʹϲʹͰϹϷʹϲʹͰϹϷʹϲʹͰϹͰʹϲʹʹͰϹͶʹϲʹʹϒͰʹ ϪʹϴϽϧϲʹʹϽϤϪʹʹͼͺʹʹϽϹϲͺϲϧʹͿʹͺϒϧϲϒϛʹϧͺϹϧͺϹϷͿϽϤʹͰϧʹͺϧϹͿͰϧϲͺͼͺϲϻϷϹϧϧϧϧϧͺ

- - \bullet \Box ĠᲡᲖ' \Box በ $^{\circ}$ \lhd Γ † Ժ $^{\circ}$ ১ $^{\circ}$ Δ $^{\circ}$ ৮ Δ $^{\circ}$ ৮ Δ $^{\circ}$ 1 $^{\circ}$ 0 $^{\circ}$ 6 Δ $^{\circ}$ 1 $^{\circ}$ 1 $^{\circ}$ 1 $^{\circ}$ 23)

Governance and Planning

The E&R be reviewed and updated as soon as possible to ensure that the services offered by the IES agree with Council's expectations.

- Assess the reasons for such a high turnover of staff
 training and recruitment are costly
 - Focus on increasing levels of Inuit employment wherever possible (Nunavut Agreement Article 23)
- Have a Fire Underwriters Survey completed to assess IES functions based on
 FUS expectations



4ጋር 'ዓን⊳⊀^c '**๒ዾΔc**[∿]**៤**σ[∿]**r**^c Recommendations Overview

$\Delta d \Delta^{-} C^{-} C \Delta^{-} C C^{-} C^{+} \Delta^{-} C^{-} \Delta^{-} C^{+} C^{-} C^$

- ᠋᠆ ᢣᡥᢆPᠣᠮᠬ᠖᠋᠋ᡝᢣᠪᠬᠪᡃᠳᠮᠬ᠌ᠴᡆᡄᡃᠮ᠐ᡥ᠋ᡫᡕᠦ᠍᠑ᡩᡃᡫᠦᠲ᠋ᠴᠦ᠘᠙ᠫᠴ᠂ᡏᢗ᠋ᡆ᠈ᡃ᠘ᡥᠨ᠘ᢛ᠘᠘᠘᠘᠘᠘ ᠘᠆᠂ᠣ᠌ᢦ᠋ᡥᠬᡗ᠊ᡟᢐ᠂ᠣᠳᠮ
- Λℂ⅌℉Ր⅁⅌ ϘͰ϶ϲͰϷϒϘϴϹͼ ΔϭϤͰϲϲϹϪϲͰϴϲϒϭ·Ϳϲ Δ⅌ϧͼϪϧ⅌ϴϹͼ ⅌ͳ⅌Ϙϭ·ϭ·Ϳϲ ϴϘϟϒ·ϭϲͺ«϶ϲϢ·Ϲ Λϲϥϭϲϒϧϧͼ ϭͰϹ϶ͼ϶϶ͼϪϧϒϭͱϹͼ ϴϧϧϒͼϧϴϧϧϥͼϧϧϧͺ

Fire Prevention & Public Education

- Formation of partnerships with community groups in relation to fire safety and public education enhancements
- No full -time fire prevention staff to review its inspections program and identify levels of frequency of inspections
 - O The Fire Marshal did note that they do fire prevention inspections but specific data relating to Iqaluit that would identify areas of concern was not available.





Recommendations

$\Delta d \Delta^{-} C \Delta C L C C \Delta^{-} C C \Delta^$

Fire Prevention & Public Education (continued)

- IES should work with developers to make home sprinkler systems a part of the Fire Prevention and Public Education program
- To enhance the inspection program, all officers should be trained and certified to NFPA Fire Inspector I and NFPA Fire and Life Safety Educator I

シケヘイトップへ



Recommendations

ՖՐՈሲኖል⁵ ⊲¹L⊅ ⊳<J∩ՖՐℂኘታ®

- - O Δ adoncic datactorial Aforesta acomplete and the contractions of the second of th

Fire Station and Response

- A new fire station is needed to meet the growing needs of the IES
 - O All vehicles and equipment should be housed in one facility. To have trucks at outlying areas, only increases the response capabilities of the IES
- The possibility of a sub -station staffed by VFF's for response in the Apex area should be considered to better meet the needs of this area of the community
- More defined evaluation of response data and expectations is required
- More full -time or greater utilization of the volunteer firefighters is needed

אלט Commendations



ΔͽϧͼΔϧͼϳϲ

- 4Dc'db>t% <\rightarrow \rightarrow \righ
- bᠵᡟᡉᠲᠲᡳ᠘ᡤᠳ᠋᠋᠊᠆<ᠮᡅ᠘ᠣᡥ᠂ᡆ᠖ᠫᡥᡟ᠘ᡶ᠘ᡩ᠂ᢐ᠌Þᢣᡪᡥᢗ᠌Þ᠘ᡥ᠖Þᢣ᠘ᠻ᠘ᠬ᠘ᡤᠳᠮᠮᠺ᠕᠆᠙᠘ᠮ᠘ᢞ᠘᠘᠘᠘ᡩ᠖᠘
 Δᡥᠣᡅ᠘ᢣᡥ᠒ᢗᠲᠲᠺᢗ᠋᠋ᠣᠣ b᠘ᠣ᠘ᡥ᠌᠌ᠣᡥ᠐ᠣᢥ᠘ᡩ᠘ᠰᠲᠦ᠘᠘ᡤᠲᠺ᠘᠘᠘ᡩ᠖᠘᠘ᡩ᠙᠘ᡠ᠙᠘᠘ᡮᡥᠦᢗ᠘ᡟᡥᡎᠤ᠘
 Λ᠈ᢣ᠒ᡴ᠘ᡆ
 </p>

Staff

- Recommended that more full time staff be hired to ensure a more viable response level.
 - With 5 on a shift -vacation/time off/illnesses; most of the time there are only 3 on duty with 2 having to respond to frequent ambulance calls
- Succession planning for the divisions be evaluated to ensure that trained/certified staff are in place to take over when a retirement occurs or a position becomes vacant for other reasons
- Promote recruitment and retention of the VFF's to ensure a healthy level of volunteer response within Igaluit
 - Focus on increasing levels of Inuit employment wherever possible (Nunavut Agreement Article 23)

ADC。A4P。JCP



Recommendations

- - ᠳ᠙᠘᠘ᡩ᠘ᡧᡒ᠘ᡧᡒᢗ᠉᠘ᢤᡳᢕ᠉᠘ᡎ᠘᠘ᠰ
 - DVPF6CDUP17VP6CDVP4CVP6
 - ΛCLCZ, CLC < QQCD PLC
 - Add-c-CV-LUCY-J- A&CD-1-L---

Staff (continued)

- Review of staffing goals and expectations for all divisions to ensure that present staffing levels can meet the noted expecta
 - Fire Suppression/Ambulance
 - Communications/Dispatching
 - Training division
 - Fire Prevention division
 - Administration division
- Implement a stipend pay for the volunteers
 may create a more dependable response and increase retention of volunteers

tio ns





Recommendations

$\Lambda C^{L}L^{C}\Lambda \Delta \sigma^{C}J^{C}$ $\Lambda C \Lambda \sigma^{C}\Lambda^{C}\Lambda^{C}$

- Δϑ϶ͼς ϽϤϗ;ͼ;;Ͻϲϲͼ;Ϳϲ Λϒϲϒ;;Ϧϲ ϽϒϹ;;ͶϲͶ϶Ͷ Λϲ·ͰϲϞΔͼ;Ϳϲ Ͻ;Ͱϲϧϒͼͱ ϤͰ϶ ͼϲϷϹϧϷϥͼͱ Ͻ;ͺϒϗ;϶Ϳͱ ΛϒϲϒΑϷͶͼϲ ϤϽϪͼͼϷϥͼͱ ϤͰ϶ ϒͼͼϲϤͶϲϒ϶Ͷ Ϥ;ϲͿϹϳϲ ϒϲ·ͰϲϞϪͼ;Ϳϲ ΔϲͼͼϤϽͶϲϒϲ
- ᠘ᡃ᠋ᠣ᠆ᠳ᠂᠋᠆᠐ᡏ᠕ᡩ᠋᠆᠃᠘ᡩ᠘ᡩ᠘ᡩ᠃ᡤ᠂ᠺᢣ᠌᠘ᢣ᠘᠘᠘ᠳ᠘ᠳ᠙ᠳ᠉ᡚᢣ᠘ᡎ᠋ᠳᠳ᠘ᠳ᠘ᢡ᠘ᠳ᠘ᢡ᠘ᠳ᠘ ᠰ᠆᠘ᠮ᠘ᠵ᠐᠊ᢉᡪ᠋ᢥ᠙᠆ᠳ᠈ᠳ᠈᠘ᡓ᠈ᡆᢕᢆᠣ᠈᠕ᢣᡎ᠘ᢒᡠ᠘ᢞᢆᠾᡕ᠅ᠪᠪᢣ᠘ᠻ᠘ᡎ᠘ᡩ᠖ᠮᡳ᠂ᡀᠻ᠋ᡣᢕᢥᡕ᠘᠆᠘ᠮ᠘ᡩ᠘᠘᠘ᡀᢤᡕᠧᢆ

Training Program

- IES to define training goals and expectations based on the services offered and develop an annual training program.
- IES conduct a needs assessment to identify what additional training props are required to ensure the firefighters meet training requirements.

プーペイト



Recommendations

$DAA^{G}DCL\sigma^{G}CAPCCP\sigma^{G}CC$

Emergency Operations

- The EOC is located at City Hall with no emergency power capability this needs to be addressed.
- The present location for the secondary EOC is on the second floor of the fire station, this should be relocated to a new facility so that its design will better meet the needs of an EOC
- The plan needs to be exercised on an annual basis. It has been years since this was completed.





Recommendations

ϽͿϘϹʹϧϲϹϘϽϘʹͿϲʹͿϘʹϧϲϘͿϘϯϲʹϔϲ

- Δ৳」৽σ^c D
 Δ৳」৽σ^c D
 Δ\$
 Δ
- ΔՖͻ·σ·ϽϤልʹͼ΅ϽϲͺϲϭʹͿ· ΛͰϲʹϚ΅ϹʹͼϷϪͼ΅Ͻ· ϤͰͺͻ ΔϲϯͻϹϻ ϭϹʹϧϧʹͰϲͿϲ ϧϛϧϧʹϯ·ͺϭϽʹͻϹϻϷϾϹϭʹϯ· (CAD)/ΠϹͿͼϧϲ ϤϷϲϲʹϯʹϯϹͿͼ
 ΛϯϹϲͿϲϴϐϲϹϛͻϭʹͰͺϧͺϲϹϷϧϲϷϯϷϯϧͿͿϹϷϧϲϹ΅ϽϧͺϽͰϯϹϭ϶Ϲϲϲ

Communications/Dispatch

- IES establish a back -up communications centre.
- IES to purchase and install an updated CAD/records management system to ensure quality retention of dispatching/response information.





Budget/Finance

- To ensure that adequate funding is in place for such things as
 - Future vehicle replacement
 - Fire station upkeep and replacement
 - Other equipment needs are met

b>}5°**σ**[©] Assessment



- Δϑ೨٠σ⁻ ϽϤልʹฉ΅ϽϲႢσʹͿϲ ΛϒϲϒϚϷϮϲ ΛϲϲϤϑ΅Ͻϲ ΠϒϷΠͰͰϤ΅ϽϮ ϭϫϲϷʹ ΛΓϤϲʹϒ·σ·,
 Ͻ΅Ͱልʹϧ΅ϽϮ ͰͼϫϷϯ΅ Δ΅ϧͼϪϒ΅ΠʹϭͿϹʹϒϲϭ·, ΔϭϹϒͺͰϭͺͰͿϫͺͰϭͺͰͿϫͺͰϭͺͰͿͼ
- ᠯ᠋᠌᠌
 — বឋៃ
 — বឋៃ
 — বឋឋ
 —

- Iqaluit Emergency Services is endeavoring to meet the needs of the community, based on present staffing, station location and equipment.
- Incorporation of the noted recommendations found in the ESMP document will assist IES to meet future goals and expectations as this community continues to grow.

P°J°C°T ∧C~d°Jσd°D° Next Steps



- %PTYPAYDC ADCYPPYLYC ALD \%PDN < \abound DCYPPYLYC
- - ><J∩%'C''

 -'J'

 -'Ad

 -'D'

 -'C'

 -'D'

 -'
- Review the recommendations and create a plan for moving forward
- Document the implementation and completion of the recommendations
- Track level of improvement based on:
 - Response times
 - Staff training and retention
 - Reduction in fire occurrences due to a more focused fire prevention/public education plan





'b▷ትL♭▷Ր◁፫゚ 'b▷ት\'σ'b"Ո՟᠘C Ld◁ 'b▷ት᠘՟᠘ሲ∠▷")C:

- Δϑ೨°σ° ϽϤልʹϲͺͽϽϲሲσʹͿϲ ΛλϲʹϒϚϷϮϲ Δϲͺϐʹ϶Ͻϲ ΛϲͺϹϲϒϤϽͰͺϯϭϲ, ΛϲͺͺϧͰͰͺͺͺͼϭͼ ϤʹϒϲͼϒͰͺϯϭͼ
 ʹϭϲʹϒϭʹͼϒͺϹͺͺϒϧϲϒϲϽͰϲͺϽͿͼ ϹͰϒϲͺϫͺϲϲϲϲϧϲ ΛϒͿͺϴͼͺϹʹͼϒͼϧͼ
- 'dħcPLħøc ΔΔcLc ΔbťfσħcÞħDσħ ΛαccdNcfaffc Ċcftħl ÞϽλααħDħLħlħ ϤͰϽ
 ЧСĎħGĎħGĎħĠħJc ħĎħħcfaffc (HRVA) ϤͰϽ ϽϤϐʹϲͳϽϲλσ϶Ϳϲ ΛλcfδρηΔc <ʿᢏϷͶͰλιΓc (ESMP).

It must be noted that during our assessment it was quite evident that:

- The Iqaluit Emergency Services is made up of a group of dedicated, professional personnel who are committed to improving their level of service provision to meet the needs of the community.
- We would like to thank everyone who assisted in the development of this and the ESMP.

HRVA



d¹Γ¹ – ΔΛ³bd∩ς\βèp? Thank YouQuestions?

ح74 مح

ᠫᠸᢥᡶᡳ᠘ᠵᠸ᠘ᠺ᠘ᠵᠸ᠈ᢆᢣᢕᢧᡕ

<u>lquan@emergencymgt.com</u>

Þ6∟⊳∩: (705) 719-9007,

1 (888) 421-0665

Lyle Quan

Vice President of Operations

Emergency Management Group

E: Iquan@emergencymgt.com

P: (705) 719-9007,

or toll free: 1 (888) 421 -0665