গণপ্রজাতন্ত্রী বাংলাদেশ সরকার শ্রম ও কর্মসংস্থান মন্ত্রণালয় কলকারখানা ও প্রতিষ্ঠান পরিদর্শন অধিদপ্তর



"শ্রমজীবী মানু্বের অধিকার, বৈষ্দ্যাহীন বাংলাদেশের অঙ্গীকার"

<u>ক্যাপ পর্ববেষ্ণলের তথ্য</u>

ৰখানার নাম	ইন্ট্রাকো ক্যাশন লিঃ
সনা	Musafir Bhaban (2Nd, 3Rd & 4Th Floor), Kasai Bari, Sakander Market
ৰখানার কোড	5 DHK271
গার কোড	
াায়নের ধরণ	: কাঠামোগত মুল্যায়ন পর্যবেষ্ণণের তারিখ
<u>গণবোৰ বিব</u>	
ারিদর্শন _{In}	adequate factor of safety in columns.
চ্যাপ মাইটেম	
শাহুভেন চ্যাটাগরি	
ואוישואן	
১. কাৰ্শক্ৰম	
	Due to inadequate factor of safety (High stress) in columns (Particularly interior
কাৰ্শক্ৰম	columns), a Detailed Engineering Assessment (DEA) shall be commenceed with in six weeks from issue of this report.
সুপারিশের	
াগুণা। ব(। ব । তথ্যসুত্র	
	Factory has started to conduct DEA assigning its consultant named Human
কারখানার	Properties Ltd. The onsite works of DEA have been completed and in reporting
কাৰ্শক্ৰম	stage now. The report will be received within timeline. Factory could not provide
	the work order or any evidence of assigning its consultant to conduct DEA.
অগ্রাধিকার	৬ সন্তাহ
চুড়ান্ত	୭୬ – ୦
<u> সময়সীমা</u>	
সংশোধিত	०७–०৮–२०२२
সমর্যসীমা অগ্রগতির	
অবস্থা অবস্থা	চলমাল
শিশ হা	CVV Date: 13-07-2020: The factory has been submitted its DEA reports on the
	date 08/11/17. Then they got some review by 13th Task force on the date
	13/11/2017. Now the factory is trying to re-submit its DEA soon. On Visit date
	19/11/2020: Same as previous. The factory management submitted DEA by an
	enlisted consulting firm of DIFE on 08/11/2017. On 13/11/2017 on 13th Structural
	taskforce the factory managemnt was told to re-submit their DEA due to some
মন্তব্য	corrections and lack of sufficiant documents. But the factory management didn't
	re-submit anything yet. Now the factory management is instructed to re-submit
	all structural design & drawings with proper documentation to DIFE RCC within
	31/12/2010. CVV Date-17-08-2021: The factory has been submitted its DEA
	reports on the date 08/11/17. Then they got some review by 13th Task force on
	the date 13/11/2017. But the factory is delaying to re–submit its corrected documents to DIFE.

	offer the state	
2	শব(বহুদ্র	
••	11/1 1 1 1	

পরিদর্শন পর্ববেষ্ষণ	Inadequate factor of safety in columns.
ক্যাপ আইটেম ক্যাটাগরি	ſ

.১. কাৰ্শক্ৰম	
কাৰ্বজন	A minimum of four numbers of 4 inch diameter cores (3 inch if taken from column) shall be taken to assess the concrete strength of column. Besides, scaning of all columns shall be conducted to verify the number of rebars in the columns. The results of those tests will be used in the Detail Engineering Assessment (DEA).
সুপারিশের তথ্যসুত্র	
<u>কাৰ্শক্ৰম</u>	Cores have been tested to determine the strength of insitu concrete as part of DEA. The report of core test will be received with the final DEA report.
অগ্রাধিকার	৬ সপ্তাহ
চুডান্ত সমর্যসীমা	७५ - ०१ - २०५७
সংশোধিত্ত সমশ্রসীমা	०७–०৮–२०२२
অগ্রগতির অবস্থা	চলমাল
মন্তব্য	CVV Date: 13-07-2020: The factory has been submitted its DEA reports on the date 08/11/17. Then they got some review by 13th Task force on the date 13/11/2017. Now the factory is trying to re-submit its DEA soon. On Visit date 19/11/2020: Same as previous. This issue covered under DEA. The factory management submitted DEA by an enlisted consulting firm of DIFE on 08/11/2017. On 13/11/2017 on 13th Structural taskforce the factory management was told to re-submit their DEA due to some corrections and lack of sufficiant documents. But the factory management didn't re-submit all structural design & drawings with proper documentation to DIFE RCC within 31/12/2010. CVV Date-17-08-2021: The factory has been submitted its DEA reports on the date 08/11/17. Then they got some review by 13th Task force on the date 13/11/2017. But the factory is delaying to re-submit its corrected documents to DIFE.

৩. পর্ববেষ্ষণ

পরিদর্শন পর্ববেষ্ষণ	As build design drawing
ক্যাপ আই্টেম্	
ক্যাটাগার	

৯.১. কাৰ্বজন	
কাৰ্শক্ৰম	Due to unavailability of proper structural drawing of as build condition of the building, Consultant strongly recommend to perform Detailed Engineering Assessment (DEA) and construct a as build drawing of the different structural elements and foundation of the building with in six weeks.
সুপারিশের তথ্যসুত্র	
	The as-built structural drawing has been prepared as part of DEA. All prepared drawing and documents will be received with final DEA report.
অগ্রাধিকার	৬ সপ্তাহ
চুডান্ড সমশ্রসীমা	୭୬ – ୦
সংশোধিত্ত সমশ্রসীমা	०७–०৮–२०२२
অগ্রগতির অবস্থা	চলমাল
মন্তব্য	CVV Date: 13-07-2020: The factory has been submitted its DEA reports on the date 08/11/17. Then they got some review by 13th Task force on the date 13/11/2017. Now the factory is trying to re-submit its DEA soon. On Visit date 19/11/2020: Same as previous. This issue covered under DEA. The factory management submitted DEA by an enlisted consulting firm of DIFE on 08/11/2017. On 13/11/2017 on 13th Structural taskforce the factory management was told to re-submit their DEA due to some corrections and lack of sufficiant documents. But the factory management didn't re-submit all structural design & drawings with proper documentation to DIFE RCC within 31/12/2010. CVV Date-17-08-2021: The factory has been submitted its DEA reports on the date 08/11/17. Then they got some review by 13th Task force on the date 13/11/2017. But the factory is delaying to re-submit its corrected documents to DIFE.

৪. পর্যবেষ্ষণ

পরিদর্শন পর্ববেষ্ষণ	
ক্যাপ আইটেম	
াটাগনি	

৪.১. কাৰ্শক্ৰম্	৪.১. কার্বক্রম	
কাৰ্শক্ৰম	The building owner should obtain proper approval from appropriate authority or from Rajuk for the existing basement floor and the space on 5th floor roof that has	
	no approval found on date of assessment. It will be take after finishing of DEA and preparation of as build drawing with in the period of six weeks.	
সুপারিশের তথ্যসুত্র		
কার্য্থানার কার্শক্রম	No action has been taken yet. Factory has agreed to instigate the approval procedure to get the approval from RAJUK within timeline.	
অগ্রাধিকার	৬ সপ্তাহ	
চুডান্ত সমশ্রসীমা	७५ <i>-</i> ०१-२०५७	
সংশোধিত্ত সমশ্রসীমা	० ७ – ० ४ – २ ० २ २	
অগ্রগতির অবস্থা	শুরু হবনি	
মন্তব্য	CVV Date: 13-07-2020: During the visit, we found the unauthorized half floor of the 5th-floor roof has been demolished. But there is no document that is found regarding the Basement floor. On Visit date 19/11/2020: During visit the roof top shed found demolished. After getting approval the DEA from DIFE RCC, the factory management should get approval from appropriate authority for the factory building. CVV Date- 17-08-2021: During the visit, we found the unauthorized half floor of the roof floor has been demolished. But there is no document is found regarding the Basement floor approval.	

৬. পর্যবেষ্ণণ

পরিদর্শন পর্শবেষ্ষণ	Intensity of floor loading
ক্যাপ আইটেম ক্যাটাগরি	

১.১. কাৰ্শক্ৰম	.১. কাৰ্বক্ৰম	
কাৰ্শক্ৰম	The factory owner is asked to shift all storage of ground floor immediately. More over the consultant strongly recommend storing any type of cartoon boxes, finished products and fabrics in such a manner so that intensity of loading should not exceed 20 psf $(1KN/m^2)$.	
সুপারিশের তথ্যসুত্র		
কারখানার কার্শক্রম	No action has been taken yet. Factory has agreed to keeping storage maintain load plan once load plan will be received. Before implementation of load plan all storing will be removed from floors above basement.	
অগ্রাধিকার	৬ সপ্তাহ	
চুডান্ত সমর্যসীমা	७५–०१–२०५७	
সংশোধিত্ত সময়সীমা	० ७ – ० ८ – २ ० २ २	
অগ্রগতির অবস্থা	চলমান	
মন্তব্য	CVV Date: 13-07-2020: During the visit, Cartoon boxes are found on the Ground floor but the load intensity is found to be 22 psf. On Visit date 19/11/2020: No overloading found on the factory floors on the visiting date. Load plan should be re-submit to DIFE RCC along with DEA within 31/12/2020 and maintain properly. CVV Date: 17-08-2021: During the visit, There is no overloading is found.	

৬. পর্যবেষ্ষণ

পরিদর্শন পর্শবেষ্ষণ	Horizontal and vertical extension
ক্যাপ আইট্টেম ক্যাটাগরি	

b.১. কাৰ্বজন	
	No horizontal and vertical extension shall be made with out detail investigation and no further construction is to be carried out on this building untill Detail Engineering Assessment (DEA) is completed.
সুপারিশের তথ্যসুত্র	
কার্য্যানার কার্বজ্রম	No horizontal or vertical exension has been made after preliminery assessment.
অগ্রাধিকার	৬ মাস
চুডান্ত সমর্যসীমা	_
সংশোধিত্ত সময়সীমা	5 & - 7 5 - 5 0 5 5
অগ্রগতির অবস্থা	সংশোধিত
মন্তব্য	CVV Date: 13-07-2020: The factory has no horizontal and vertical extension is found. On Visit date 19/11/2020: No Horizontal and vertical extension found on the visiting date. Roof top shed found demolished. CVV Date: 17-08-2021: The factory has no horizontal and vertical extension is found.

৭. পর্যবেষ্ষণ

পরিদর্শন পর্ববেষ্ষণ	
ক্যাপ আইটেম্	
ক্যাটাগরি	

.১. কাৰ্শক্ৰম্	
কাৰ্শক্ৰম	The factory owner has to prepar and submit the load plan for all floors with in three weeks for approval and has to arrange displaying the vetted load plan of each floor on the wall in a conspicuous location.
সুপারিশের তথ্যসূত্র	
কাৰ্শক্ৰম	Load plan has been prepared as part of DEA and will be received with final DEA report. The load plan will be implemented in all floors once received.
অগ্রাধিকার	প্রযোগ্য লয়
চুডান্ড সমর্যসীমা	20-09-203W
সংশোধিত্ত সমর্যসীমা	<u> ७७ - ०१ - २०२२</u>
অগ্রগতির অবস্থা	চলমাল
মন্তব্য	CVV Date: 13–07–2020: The factory has been submitted its DEA reports on the date 08/11/17. Then they got some review by 13th Task force on the date 13/11/2017. Now the factory is trying to re-submit its DEA soon. On Visit date 19/11/2020: Same as previous. This issue covered under DEA. The factory management submitted DEA by an enlisted consulting firm of DIFE on 08/11/2017. On 13/11/2017 on 13th Structural taskforce the factory managemnt was told to re-submit their DEA due to some corrections and lack of sufficiant documents. But the factory management didn't re-submit all structural design & drawings with proper documentation to DIFE RCC within 31/12/2010. CVV Date-17-08-2021: The factory has been submitted its DEA reports on the date 08/11/17. Then they got some review by 13th Task force on the date 13/11/2017. But the factory is delaying to re-submit its corrected documents to DIFE.

৮. পর্ববেষ্ষণ

পরিদর্শন পর্যবেষ্ণণ সর্ববেষ্ণণ	
ক্যাপ আইটেম ক্যাটাগবি	

	The summer or user of the building should be visited about double meant of any	
কাৰ্শক্ৰম	The owner or user of the building should be vigiland about development of any distress, particularly in primary structural elements of the building. If cracks appear, propagate and widen, detailed assessment and adoption of remedial measures may become necessary.	
সুপারিশের		
তথ্যসুত্র		
কারখানার কার্বজ্রম	No crack or distress, particularly in primary structural elements has been observed after the preliminery assessment and during DEA (Detail Engineering Assessment).	
অগ্রাধিকার	৬ মাস	
চুডান্ত সমর্যসীমা	_	
সংশোধিত্ত সমর্যসীমা	<i>₹€−32−3022</i>	
অগ্রগতির		
অবস্থা	সংশোধিত	
মন্তব্য	CVV Date: 13-07-2020: The factory has no any distress is appeared by visually during the visit. On Visit date 19/11/2020: No Distress in primary structural elements found on the visiting date. CVV Date: 17-08-2021: The factory has no any distress is appeared by visually during the visit.	