Association of Vehicle Importers and Distributors (AVID)

30 April 2020







The new normal calls for measures that prioritize the health and safety of individuals while putting into play innovation to hurdle business uncertainty.

# Opening Statement

AVID members are poised to open for business. In response to the urgency of fighting the COVID-19 pandemic and its immediate consequences, AVID has put in place general guidelines designed to manage and adapt to the "new normal."

These general guidelines shall serve as guide posts for the automotive industry to come to terms with current and future challenges in a timely and well-coordinated manner.

Driven by the determination to overcome the situation, AVID is creating a culture that does not compromise safety while remaining anchored on its commitment to upholding fairness, transparency, and consumer welfare. This is how we envision a stronger industry, and a more resilient AVID to emerge from this crisis.

	General Approach
Overview	Focus Areas and Phases
	Safety and Protection of Workforce
	Pandemic-Proof Workplace
	Resilient Community and Value
	Chain
	Health Protocols for Workforce
	Re-Entry (Proposed)

#### **GENERAL APPROACH**

Highest priority is accorded to the overall health and safety of :







The community at large

Implement health and safety measures based on:



Global and national standards



Risk assessment



Protocols

**Industry best practices** 

Navigate the crisis together in spirit of collaboration that upholds laws, supports national policies and measures, and complies with local government rules.

Create a post-crisis mindset necessary to build resiliency.



#### **KEY FOCUS AREAS**

WORKFORCE

WORKPLACE

VALUE CHAIN and COMMUNITY

#### **PHASES**

PREPARING FOR RE-ENTRY

THE NEW NORMAL

THE NEXT NORMAL

# SAFETY AND PROTECTION OF WORKFORCE

Develop and implement safety measures\* that includes:

- Strict observance of physical distancing of at least 1 meter
- Hand washing hygiene
- Respiratory etiquette
- Rules on wearing protective equipment, such as mandatory wearing of face masks
- Conduct of temperature checks

\*in accordance with the World Health Organization (WHO) and Department of Health (DOH) Protocols, local government units (LGUs) regulations and guidance, and informed by industry best practices.



# SAFETY AND PROTECTION OF WORKFORCE

- Implement measures and procedures for localized mass testing\* and contact tracing.
- Put in place a system to monitor health condition of workforce that upholds the right to privacy of individuals.
- Minimize non-essential travels. Business travels must adhere to national and international guidelines. Continue to encourage telework (working remotely), whenever possible and feasible with business operations.
- Ensure excellent communication with employees, install measures for preventive healthcare, and provide the necessary training.

<sup>\*</sup>Proposed process is discussed in details in "Health Protocols for Workforce Re-Entry" part.



## PANDEMIC-PROOF WORKPLACE

Physical layout of work place designed to protect workers and to reduce the risk of the virus spreading. This includes:

- ✓ Adhering to physical distancing of at least 1 meter
- Regular Sanitation of work stations
- Hand washing facilities
- Respiratory etiquette

Regular disinfection of common and high-traffic areas where personnel are likely to congregate and interact, or enforce moderate social distancing protocols.

Allocate appropriate testing and isolation areas in the workplace.



# RESILIENT COMMUNITY and VALUE-CHAIN

The new normal entails that we operate in an uncertain business environment, hence, **strict monitoring involving the industry's value chain and the community.** 

**Community monitoring through mandatory health declaration**. Employees, guests,
contractors, suppliers, and other personnel must
declare the status COVID-19 spread in their
community.

Contact tracing and community monitoring will be conducted in coordination with the authorities. Implementing measures that protect the vulnerable sector - Elderly individuals; and Individuals with serious underlying health conditions.

# HEALTH PROTOCOLS FOR WORKFORCE RE-ENTRY

(Proposed)



#### Use of Covid-19 Rapid Antibody Testing for Workplace Re-entry

#### **General Objectives:**

- Employers have a fiduciary duty to <u>keep employees safe</u>. Recognizing
  the need to balance public health with economics, and the emerging
  science behind Rapid Testing, a <u>selective testing approach</u> can help
  create an added layer of screening for employees for workplace reentry.
- The protocol highlights the process of using **Rapid Antibody testing**, **in conjunction with confirmatory testing**, to help identify employees with active infection and those who have previously been infected but have recovered from AVID group (if any).
- The process will distinguish employees who will (1) be cleared for work, (2) require confirmatory testing, or require quarantine.



# **DETECT** Response Framework

DEtect	<b>TEst</b>	Cure	Trace
	GOAL		
Ensure the safety of the employees and other personnel	Support health screening and testing for COVID-19	Provide access to hospitals and treatment.	
	PRIORITIES		
Provide adequate PPEs and safety measures.			<ul><li>Constant communication/</li></ul>
Ensure compliance with Community Quarantine Guidelines. Develop internal policies and emergency communications.	Provide an effective testing Strategy (e.g. ARK)	Ensure a nearest and accessible Emergency Hospital.	Regular Updates • Conduct contact tracing of the all detected cases
	INITIATIVES		
Set an Emergency Hotline Employee Re-entry Survey	Look for Capacitate labs for confirmatory COVID-19 testing (with coordination to DOH)	Possible tie up with nearest accredited health care facility	



#### STRATEGIC MOVES FOR WORKPLACE RE-ENTRY

	DEFENSIVE	OFFENSIVE
Employees	<ul> <li>Apply the DETECT (detect, test, cure, trace)         Framework focusing on Risk Assessment.</li> <li>Establish degree of "essentiality" for specific operational requirements and staffing needs</li> <li>Daily health check monitoring of Personnel.</li> </ul>	<ul> <li>Regular tracking of employee health.</li> <li>Facility sanitation and hygiene.</li> <li>Improve WFH network access as much as possible</li> <li>Re-skill and Upskill the workforce through Safety&amp; Health trainings against COVID 19.</li> <li>Support mental wellness for those who continue to WFH</li> </ul>
Operations	<ul> <li>Access Control: Strict protocol for entry or reentry of other personnel and ensure them to follow same principles.</li> <li>Provision and utilization of disinfectant mediums.</li> <li>Administrative Control: Thermal Scanning, strict implementation of social distancing, No Facemask, No Entry Policy, etc.</li> <li>PPE: Facemask, Rubber Gloves, and Face Shield.</li> <li>Sanitation: Regular disinfection of workplace, Implementation of handwashing.</li> </ul>	Implementation and maintaining the routine to fight against COVID 19.

#### **EARLY SURVEILLANCE (Post-Lockdown / Pre-return to Work Risk Assessment)**

Employee to accomplish and e-mail Pre-return to Work Screening Form and submit to HR

 Within 7 days before target date of report Company Physician /Nurse (in coordination with HR) to verify and review submitted forms

- 1) Advise employee not to report to Facility until after undergoing self-quarantine of 14 days and seeking medical clearance from local barangay health facility
- If applicable, arrange a WFH arrangement or other means of communication (e.g., tele-conferencing, video- conferencing).

1) Are COVID 19 Symptoms present?

- 2) Is employee's home environment/barangay still under monitoring or lockdown due to resurgence of infection?
- 3) Does he have contact history with infected persons in the last 14 days?

YES

ΝО

- Advise employee to report to Facility on target date
- Remind to follow guidelines and practice all safety and control measures while inside the facility & workplace



#### **EARLY SURVEILLANCE (Post-Lockdown / Pre-return to Work Risk Assessment)**

RECORD TEMPERATURE:\_\_\_\_\_°C BP\_\_\_\_\_ HR \_\_\_\_\_ RR\_\_\_\_

#### Return to Work Risk Assessment/ Visitor Screening Tool

				O2 Sat	
Employee/ Visitor's Name:		Age	SIGNIFICANT P.E. Findings		
Division/ Department:					
Contact Number:					
Address:				Co-Morbidities:	
Please put a check as appro	oriate to the followin	ng questions:			
Do you or anyone in your h	ousehold presently h	ave any of the following	ng symptoms?	Physician's Notes:	
<ul><li>a) Feeling feverish</li><li>b) Cough</li><li>c) Colds</li></ul>	□ No □ Yes □ No □ Yes □ No □ Yes	f) Shortness of Yes q) Nausea	of breath □ No □		
d) Muscle Aches e) Fatigue	□ No □ Yes □ No □ Yes	Yes h) Vomiting	□ No □		
		Yes i) Diarrhea Yes	□ No □	Classification:	
Have you or anyone in your the past 14 days?	household experience	ced <b>any of the above</b>	symptoms within	□ NON-COVID-19 Case □ Suspect Case □ Probable Case	
□ No □ Yes If yes, please indicate th	ne symptom/s			□ Confirmed Case, recovered  Recommendation:	
Were you advised or anyone     If yes, were you monitored			□ May return to work with no monitoring     □ May return to work with monitoring until      □ For home quarantine until      □ For referral/ admission	-	
□ Yes (please present a co	py of certificate of se	f-quarantine)			
Reason for self- quarantine	:				
Duration and date of self-qu	uarantine:				
Were you or anyone in your and result		COVID-19? □ No	□ Yes (Date tested		
If you tested positive, was a repeat test done?   No  Yes (Date tested and result				Physician/ Reviewer Signature:	
Were you admitted for COVID-19? ? □ No □ Yes  If yes, date admitted (please provide discharge summary)				Date:	

# AVID

### **DETECTION** Measures

#### **EMPLOYEE INITIAL SCREENING AT THE MAIN ENTRY POINT** using Anti-body Rapid Testing Kit (ARK)

- Employee arrives at Main Gate and ` updates pre-submitted healthscreening form
- Employee complies with health screening measures
  - a) No mask, no entry
  - b) Temperature screening
  - c) Sole disinfecting mats
  - d) Social distancing

#### **SYMPTOMATIC**



- Subject employee for RT-PCR testing (Testing to be conducted by LGU accredited testing facility to confirm as COVID-19 infected )
- Conduct Contact Tracing

Result of RT-PCR Testing (w/in 7 days)

#### **ASYMPTOMATIC**

- Go to another tent for ARK Test
- Apply ARK Test
- Physician/Nurse to determine if employee is IgM+ or IgG+

#### RESULT OF ARK TEST

• (+) IgM & (+) IgG • (+) IgM & (-) IgG

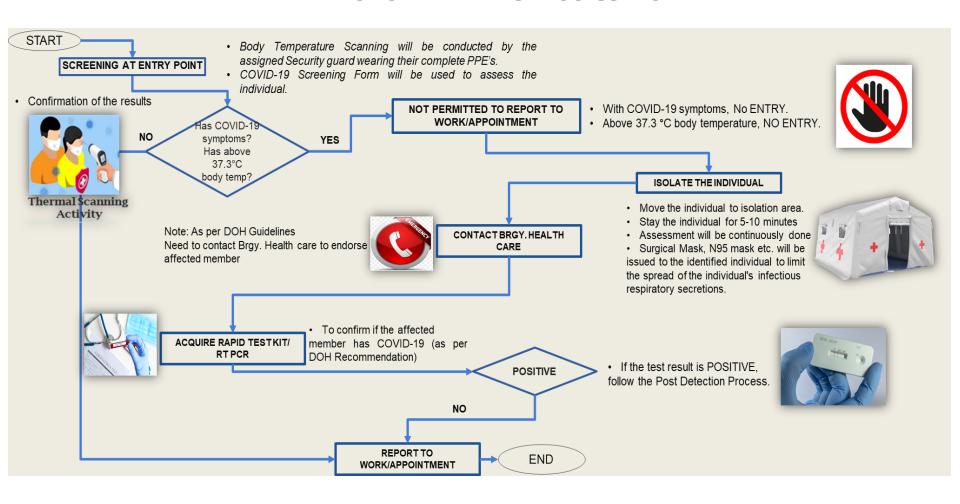
- Isolate employee (Facility to identify area)
- Subject employee for RT-PCR testing (Testing to be conducted by LGU accredited testing facility to confirm as COVID-19 infected )
- Conduct Contact Tracing

#### RESULT OF ARK **TEST**

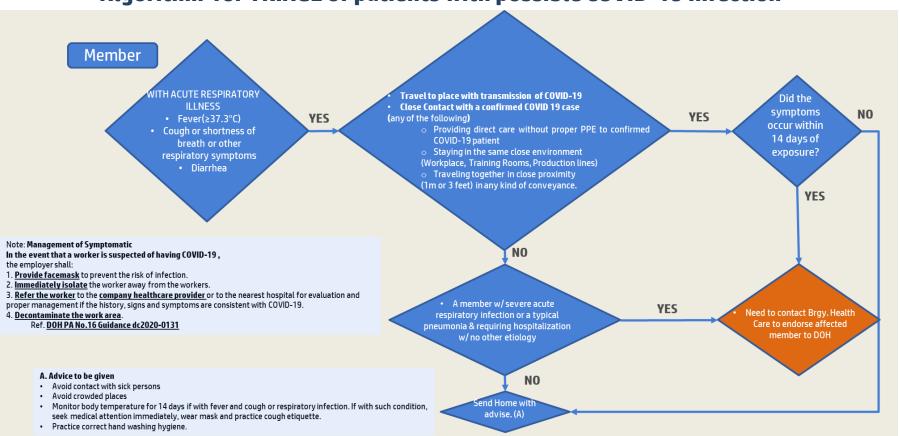
• (-) IgM & (+) IgG • (-) IgM & (-) IgG

- Allow entry of employee to Facility Lobby
- Employee to comply with guidelines and safety measures while entering facility
  - a) No mask, no entry
  - Temperature screening
  - Sole disinfecting mats
  - One way foot traffic
  - Social distancing

#### **DETECTION HANDLING PROCESS FLOW**



# DETECTION HANDLING PROCESS FLOW Algorithm for TRIAGE of patients with possible COVID-19 Infection





# **Post DETECTION** Measures



#### POST DETECTION MANAGEMENT PROCESS FLOW

### WITH CONFIRMED CASE

#### NOTIFICATION OF HEALTH EVENTS TO REGULATORY BODIES

#### CONDUCT CONTACT TRACING

#### SEEK RETURN TO WORK CLEARANCE

- It will be confirmed on the accredited healthcare facility.
   Once confirmed, notify immediate superior / management.
- Follow the Public Advisory No. 16. Guidance for institution if a probable or confirmed case of COVID-19 case is detected at workplace issued by DOH.



- Under RA 11332 Mandatory Reporting of Notifiable Diseases and Health Events of Public Concern Act, identified cases will be reported to regulatory bodies.
- In compliance of Data Privacy Act of 2012 and to the DOH Guidelines, all identities of CONFIRMED AND PROBABLE persons shall remain confidential.
- Identify all the personnel with direct contact of the affected member.
- If with reported clustering of probable/suspected cases, endorse to nearest accredited healthcare facility.
- · Seek medical attention
- The workplace must be closed for decontamination procedures for "appropriate number of days".

 Require all affected employees to seek "return to work clearance" from the healthcare facility that they consulted within and submit the clearance to Clinic on resumption of work



#### MANAGING SUSPECTED/ PROBABLE CASE IN THE WORKPLACE

#### ISOI ATF

- Employee is unwell and/or shows symptoms while at workplace
- Employee must advise HR and/or Company Physician/Nurse
- · HR to advise **Property** Management Team

- Immediately lead employee to the isolation area via the isolation route
- 2) Screen temperature; if with a mild cough or low-grade fever (37.3 C or more), isolate the employee
- 3) Arrange transport to nearest LGU health facility/hospital for medical assessment

#### INFORM & **EVACUATE**

- 1) Inform employees of the suspected/ probable case in their specific area/ section. Advise them to monitor themselves for symptoms and take their temperature twice a day
- 2) If they develop even a mild cough or low-grade fever (37.3 C or more), advise employees to stay home and self isolate.
- 3) If possible, evacuate and section off areas that the suspected individual was in 10 minutes over the past 48 hours (workstation, meeting room, cafeteria area, wash room).
- 4) Property Management Team will coordinate with the point of contact and cleaning staff to conduct sanitation of the affected area.
- 5) If the area could not be sectioned off or evacuated, cleaning staff should prioritize disinfecting the space.

CONDUCT CONTACT **TRACING/ CONFIRMED** CASE



- HR to take down the names and contact details (name of employee., address, mobile number) of all people working in the same place as the unwell/suspected person, or who have come into close contact with the unwell/suspected person
- 2) Coordinate with public health authorities to assess and determine the need to shut down the company during disinfection
- 3) Recommend work suspension and WFH if suspected/unwell employee has confirmed COVID 19 infection
- Monitor suspected/probable case and the persons last in contact with





#### Republic of the Philippines Department of Health OFFICE OF THE SECRETARY

March 11, 2020

#### DEPARTMENT CIRCULAR No. 2020 - 0131

TO:

ALL UNDERSECRETARIES AND ASSISTANT SECRETARIES: DIRECTORS OF BUREAUS AND CENTERS FOR HEALTH DEVELOPMENT; MINISTER OF HEALTH BANGSAMORO AUTONOMOUS REGION IN MUSLIM MINDANAO; EXECUTIVE DIRECTORS OF SPECIALTY HOSPITALS AND NATIONAL NUTRITION COUNCIL; CHIEFS OF MEDICAL CENTERS, HOSPITALS, SANITARIA AND INSTITUTES: PRESIDENT OF THE PHILIPPINE HEALTH INSURANCE CORPORATION; DIRECTORS OF PHILIPPINE NATIONAL AIDS COUNCIL, AND TREATMENT AND REHABILITATION CENTERS AND ALL OTHERS CONCERNED

SUBJECT:

Public Advisory No. 16 - Guidance for Institutions if a PUI or a Confirmed COVID-19 Case is Detected at the Workplace

In view of the ongoing threat of the spread of the Coronavirus Disease 2019 (COVID-19), the Department of Health (DOH) hereby issues this advisory to provide guidance to institutions if a Patient Under Investigation (PUI) or confirmed case of COVID-19 is detected within their premises:

#### If the workplace had a PUL the Management of Institutions shall:

- 1) Remind all employees and personnel to:
  - a) Practice good personal hygiene
  - b) Practice social distancing
  - c) Monitor their health including temperature checks at least twice daily
  - d) If unwell, do not go to work and/or go on sick leave. In addition, visit a healthcare professional immediately and inform their supervisors or the HR department/administrators immediately, if unwell
- Explore alternative work arrangements.
- 3) Perform enhanced disinfection of workplace premises.

#### DOH PA No.16 Guidance DC2020-0131

## Subject: Guidance for institution if a PUI or a confirmed COVID-19 case is detected at workplace.

#### If a confirmed case is detected in the workplace:

- The DOH shall reach out to the employer first and it is the joint DOH and LGU's
  contact tracing team which shall assess who among such persons should be placed
  on quarantine and advise which area to vacate & cordon-off.
- 2) Employers should cooperate and provide the necessary assistance and support to the joint DOH and LGU's contact tracing team by helping identify any persons at the workplace who may have had close contacts with the confirmed case. For those who are not placed under quarantine, follow instructions above.
- 3) Employers should immediately vacate and cordon-off the prescribed section of the workplace premises where the confirmed case worked. There is no need to vacate the building or the whole floor if there had been no sustained and close contact with the confirmed case; and

Building I, San Lazaro Compound, Rizal Avenue, Sta. Cruz, 1003 Manila • Trunk Line 651-7800 local 1108, 1111, 1112, 1113

- Carry out a thorough cleaning and disinfecting of that section of the workplace premises particularly those that come in frequent contact, using 0.1% bleach.
- 5) For employees who may not be able to remain physically at their workplaces if they have been asked to vacate their work stations or are pending assessment by the joint DOH and LGU's contact tracing officers, employers are urged to enable flexible work arrangements or treat such absences in accordance with Department of Labor and Employment / Civil Service Commission guidelines.
- 6) Employers shall provide timely information to employees on latest developments and reassure employees and other relevant persons, e.g. customers, of the measures being taken to ensure their well-being at the workplace.
- Employers should regularly keep in touch with an employee who is a suspect or confirmed case or was placed on quarantine.

For more information, please call the DOH's COVID-19 Emergency Operations Center [632] 8651-7800 local 1149 or 1150 or visit the following official DOH channels:

Website: <a href="https://www.doh.gov.ph/2019-nCoV">https://www.doh.gov.ph/2019-nCoV</a>

Facebook: <a href="https://www.facebook.com/OfficialDOHgov/">https://www.facebook.com/OfficialDOHgov/</a>

Twitter: <a href="https://twitter.com/DOHgov">https://twitter.com/DOHgov</a>

Dissemination of the information to all concerned is requested

FRANCISCO I DUQUE III, MD, MS. Secretary of Health

# End