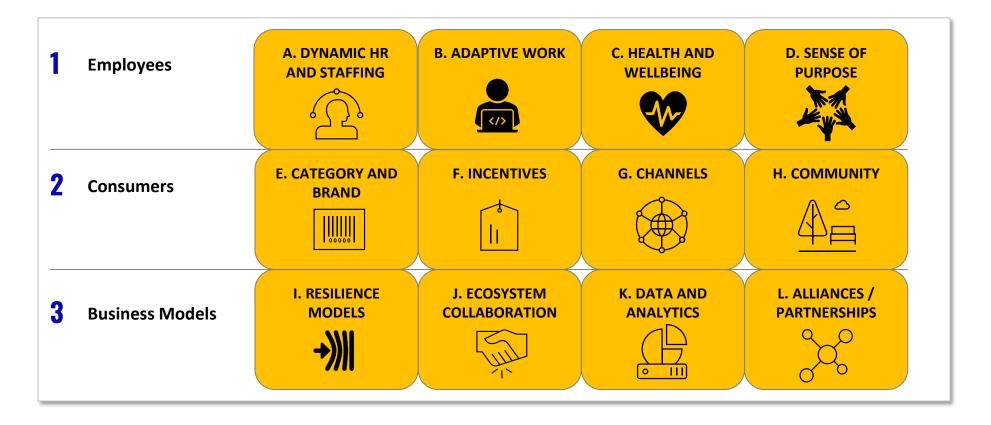
# CLIVER WYMAN

#### LEARNINGS FRAMEWORK OVERVIEW



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A. DYNAMIC HR & STAFFING	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Lack of health coverage and benefits</li> <li>Reduced staff availability / absenteeism</li> <li>Impacted employee jobs driving immediate cost fluctuations (e.g., additional shifts, work share programs, furloughs, layoffs)</li> </ul>	<ul> <li>Need for additional staff and frontline workers (e.g., drivers, distribution centres) to meet increased demand</li> <li>Short-term support needed for employees and their families (i.e., telehealth, online courses, online fitness)</li> <li>Continued focus on cost containment</li> </ul>
	$\sim$	$\sim$
Key learnings	<ul> <li>Continue to communicate with, listen to, support, and reward employees that are working, and check in with those who are not working</li> <li>Realign employees to areas of increased demand as quickly as possible</li> <li>Slow ease of cost containment with priority to critical skills and functions</li> <li>Provide clear, factual, and sustainable messaging toward the employees about company position</li> <li>Look for opportunities to partner with other companies to temporarily lend employees based on demand shifts</li> <li>Develop short-term support mechanisms for employees and their families</li> </ul>	<ul> <li>Empower employees to ensure decisions are taken within general guidelines from management</li> <li>Consider rewards for those working during the crisis beyond pay – examples include well-being support (assistance for essential expenses, childcare, vacation days) and flexible schedules (compressed work week), alternative work schedules, or results-based schedules</li> <li>Use manager or HR capacity to revise personnel marketing concepts and rethink company talent position</li> <li>If applicable, collaborate and share employees effectively within your company (and potentially with other companies)</li> <li>Reinforce operations with additional staff, better staff management, and staff re-alignment</li> <li>Ensuring employee learning and development goals are heard and met</li> </ul>

B. ADAPTIVE WORK	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>HR steps up to "its crisis"</li> <li>Stay-at-home orders from local governments</li> <li>Work-from-home and remote working requirements</li> <li>Focus on cost / headcount management</li> <li>Government job retention schemes in many countries</li> </ul>	<ul> <li>Limited return to worksite, with continued impact to jobs for those not returning; prolonged childcare concerns</li> <li>Continued anxiety &amp; fear of exposure to disease can make returning to work unpredictable and unsafe for some</li> <li>Share of jobs that can be performed at home during social distancing inputs in predicting economy performance</li> </ul>
	$\sim$	$\sim$
Key learnings	<ul> <li>HR organises and leads the response to the crisis</li> <li>As fast as possible, reorganize employee tasks to focus on high-need areas, within safety guidelines</li> <li>Adjust workplace configurations to enforce safety as quickly as possible (remote or enforcing social distancing)</li> <li>Share best practices for both remote work and on-site work (e.g., providing frontline employees with PPE)</li> <li>Enforce limit on business travel, especially to areas most affected by the virus; employees stay home when sick</li> <li>Additional support for employee physical and mental wellbeing and prevent exposure as much as possible</li> <li>Rebase leadership and management interactions with staff (focus on purpose, less on task management)</li> <li>Review workforce size and shape in view of needs including furloughs, reduced hours, etc.</li> </ul>	<ul> <li>Strategize flexible working models – consider the 'how, when, where, what, and who' dimensions of a job</li> <li>Implement any models that are win-win for employers and employees (cost / time saving, more productive, healthier)</li> <li>Increase employee engagement and communication</li> <li>Encourage employees to support various functions given adaptive mindset as the crisis evolves</li> <li>Invest in workforce development as much as possible, by flexing employees to areas of demand and training to deal with social distancing to avoid violence incidents</li> <li>Support designing protocols through employee lens (e.g., "Day in the Life" or "moments that matter")</li> <li>Prepare for greater flexibility of schedules given childcare and anxiety concerns</li> <li>Encourage employees to stay home if sick or at high risk, but allow those who feel vulnerable or challenged at home to return</li> </ul>

C. HEALTH AND WELLBEING	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Unavailability of protective equipment at first</li> <li>Impact of long hours, risk, and stress</li> <li>Employees' safety and motivation is top of mind</li> <li>Employees feeling sick or worried about contracting the virus</li> </ul>	<ul> <li>Development of stress-related diseases and prolonged anxiety due to length of crisis presence</li> <li>Increased demand for PPE on a daily basis</li> <li>Potential pushback from employees due to dissatisfaction around safety precautions and exposure to health hazards</li> </ul>
	$\checkmark$	$\sim$
Key learnings	<ul> <li>Provide protective equipment especially for the essential frontline workers as quickly as possible given supply concerns</li> <li>Recognize increased health risks involved for on-site work, varying by job and level</li> <li>Prioritize cleaning supplies for retailer (i.e., employees, store environment) and manufacturer (i.e., trucks, plants, distribution centers) operations prior to consumer need</li> <li>Utilize alternatives to physical contact like curbside pickup, drive-thru services, and online ordering if possible</li> <li>Show appreciation to workers:         <ul> <li>Provide hazard fees for every delivery made to consumers' doors and provide weekly bonuses</li> <li>Increase hourly wages and expedite Q1 pay</li> <li>Provide meals for frontline workers if possible</li> </ul> </li> </ul>	<ul> <li>Provide protective equipment (masks, gloves, sanitizer, plexiglass, disinfectant wipes) continuously</li> <li>Provide coronavirus testing and other solutions to soothe worker fears when available</li> <li>Encourage social distancing using tape markers or signage, or have a monitor at the door enforcing capacity or distance</li> <li>Implement new workplace configurations (e.g., "partial capacity," deep cleaning, A/B team) for safety</li> <li>Consider providing paid sick leave, family leave, health coverage, and caregiving support</li> <li>Have managers check in with employees as much as possible for a 1:1 meeting on health and wellbeing</li> <li>Ensure employees are able to maintain mental health while adapting to work-from-home using surveys and focus groups</li> <li>Offer telehealth (both physical and mental) and online courses (i.e., fitness) for employees and family members</li> <li>Assess fatigue impact of 100% digital work</li> </ul>

D. SENSE OF PURPOSE	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Public organizations are labelling certain jobs as essential or non-essential, indicating what roles are able to work in person or what businesses are able to operate</li> <li>Grocery store, distribution, and delivery workers are becoming more important to improving public health</li> <li>Many workers furloughed or uncertain about job security</li> </ul>	<ul> <li>Food supply chains, from growers, to truck drivers, to retail grocery and delivery workers, are essential</li> <li>Retailers and manufacturers remaining operational begin to gather greater sense of purpose and increase desire for social impact in the community</li> </ul>
	$\sim$	$\sim$
Key learnings	<ul> <li>Persistently demonstrate commitment to employees through words and actions to earn trust and loyalty</li> <li>Create new jobs with no resume or previous work experience required to help furloughed workers <ul> <li>"Social distancing ambassadors" responsible for monitoring shopper flow and enforcing limits</li> <li>Warehouse operations, delivery network jobs, or other critical supply chain roles</li> </ul> </li> <li>Shift current employee roles to be more relevant in response to the crisis</li> <li>Pause non-essential item delivery to prioritize distribution of essential items</li> <li>Consider rewarding employees who will be in continuous contact with other employees and / or the public</li> </ul>	<ul> <li>Listen to employee perspective and communicate employer perspective (demand shift implications and impacts of social distancing)</li> <li>Maintain productivity and motivate front line through feedback loops and offer ways to participate in decision making / crowd-sourcing suggestions</li> <li>Provide role flexibility for employees to ensure they understand their sense of purpose throughout the crisis</li> <li>Consistently remind employees of their role and importance to the company, whether working now or furloughed</li> <li>Invite employee participation to co-create an organizational purpose that can become a call-to-arms for the organization</li> </ul>

E. CATEGORY AND BRAND	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Demand spikes of non-perishables and essential goods</li> <li>New consumer needs, mainly linked to the pandemic. Shoppers re-evaluate how they are consuming; many cooking at home or shopping online for the first time</li> <li>Out of stocks for the most in-demand products</li> <li>Strong shift to "whatever is available" before discounted / cheap products</li> <li>Aversion towards categories perceived as being "higher risk" (e.g., salad bar)</li> </ul>	<ul> <li>Certain categories will spike (e.g., basics, stockpile essentials, frozen, rice / pasta), while other categories will decline (e.g., health and beauty, clothing)</li> <li>Difficult to forecast demand even after initial spike</li> <li>A new dynamic on basket building – larger baskets, less frequency</li> <li>Continued pressure from recession combined with downward price trend</li> <li>Competitors evolving their value strategy in light of COVID-19 experience</li> </ul>
Key learnings	$\sim$	$\sim$
learnings	<ul> <li>Refocus efforts on essential products by assessing supply chain and planning for shelf re-stocking; understand that during the crisis consumers will buy fewer premium products to save money</li> <li>Reduce efforts in non-food and non-essential items</li> <li>Plan ahead for substitute products and impose volume limits to reduce stockpiling behaviour; publish messaging to discourage panic buying and hoarding of essentials</li> <li>Notify consumers about out-of-stock and unavailable products</li> </ul>	<ul> <li>Re-organize assortment for changing consumer needs, such as desire to purchase larger pack sizes and private label products, while maintaining profitability</li> <li>Implement and revise rationing and product limits over time as the crisis progresses and demand shifts</li> <li>Anticipate negative impact to come from "pull forward" of previously high-demand items during the crisis peaks</li> <li>Consider most efficient direct-to-consumer business models (e.g., offer more value by selling convenience items and take-and-bake meals)</li> <li>Recommend product bundles with available products for easier shopping</li> </ul>

F. INCENTIVES	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Promotional elasticity is likely to decrease given the primary focus on meeting "basic needs"</li> <li>Need for consumer health &amp; safety</li> <li>Evolution of elderly as consumer group (i.e., shopping support initially)</li> <li>Pantry-loading and panic buying: consumers depend on stores to have necessary items and provide safe in-store environment</li> </ul>	<ul> <li>Pressure from recession: more focus on discount products and attractive promotions</li> <li>Shifts in current consumer segmentations as retailers and manufacturers lose certain consumers but gain on others</li> <li>Consumers expect brands to tell the truth, value people over profits, and use resources for greater good</li> </ul>
Key	$\checkmark$	$\sim$
learnings	<ul> <li>Reduce / redirect promotions to ease store and supply chain operations</li> <li>Shift focus of promotions to online and reduce / eliminate physical marketing efforts (e.g., leaflets)</li> <li>Manage consumer disappointment with out of stocks</li> <li>Step-up in-store hygiene and adopt social distancing practices</li> <li>Communicate to consumers that the organization cares about their safety and consumption needs</li> <li>Promote ways for at-risk groups to shop without physically entering stores</li> <li>Manufacturers to collaborate with retailers by maintaining prices during lockdown period</li> </ul>	<ul> <li>Tactically revise pricing and promotional plans to meet shoppers' needs and reduced consumer confidence</li> <li>Shift more promotions to consumer-specific actions</li> <li>Institutionalize hygiene practices</li> <li>Proactive communication with consumers regarding steps retailers and manufacturers are taking to maintain safety for all</li> <li>Manufacturers launch social help campaigns (e.g., repurposing manufacturing plants and materials to produce hand sanitizers and PPE)</li> <li>Prepare multiple phase 3 scenarios <ul> <li>Change promotions strategy to maintain large and less frequent baskets to preserve consumer loyalty</li> <li>The "new normal" proposition where the retailer can lead the market or respond most effectively</li> </ul> </li> </ul>

G. CHANNELS	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Sudden surge of e-commerce and format shifts</li> <li>Reduced staff availability, but increased needs (higher volumes)</li> <li>High spikes in out of stock and shrink</li> <li>Online demand well beyond picking capacities</li> </ul>	<ul> <li>Acceleration scenario for online growth and, in some areas, shift toward convenience</li> <li>Recovery of staff but restrictions in place</li> <li>Unstable operational KPIs and in-store service standards</li> <li>Lower consumer loyalty</li> <li>Growing demand / loyalty to delivery and online systems</li> <li>Public transportation availability decreases</li> <li>Supermarkets see increase due to one-stop availability</li> </ul>
	$\sim$	$\sim$
Key learnings	<ul> <li>Tactically revise forecasts</li> <li>Reinforce operations with additional staff and shifts</li> <li>Focus assortment and offers on high running SKUs to optimize productivity; cancel promotions</li> <li>Adjust planograms; if needed, set up purchase limits</li> <li>Suspend supplier penalization for incomplete, late / early deliveries etc.</li> <li>Evaluate need to close stores that are difficult to serve or have limited staff availability</li> <li>Leverage consumer loyalty and mobile ecosystems</li> </ul>	<ul> <li>Reinforce resources: FTEs, delivery partnerships, etc.</li> <li>Reinforce convenience store assortment and operations</li> <li>Increase flexibility in staff employment guides or contracts</li> <li>Implement control mechanisms and scorecards on store operational KPIs</li> <li>Develop consumer development and retention campaigns</li> <li>Ramp up economic fulfilment capability for online</li> <li>Continue refining and advancing operations of online ordering and delivery / curbside pickup processes</li> </ul>

## **LEARNINGS SUMMARY OVERVIEW**

	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Importance of health and safety of employees and community, especially high-risk populations</li> <li>Specific areas / geographies may be adversely more affected</li> </ul>	<ul> <li>Government restrictions may challenge operations going forward</li> <li>Having worked / served throughout the crisis, food retailers and manufacturers may become a more visible authority on COVID-19 and on other issues in general</li> </ul>
	$\checkmark$	$\sim$
Key learnings	<ul> <li>Provide in-store signage to educate, serve, and protect local communities</li> <li>Engage with local communities and health organizations to protect shoppers and employees</li> <li>Support local areas and staff to best manage where issues may be more severe</li> <li>Constantly communicate online with the right tone and be a "local friend"</li> <li>Support the local community with initiatives to support mental health</li> </ul>	<ul> <li>Work and establish close partnerships with local authorities to collaborate through the crisis and its aftermath</li> <li>Develop new community partnerships to better educate community and reduce spread</li> <li>Step up engagement in between industry associations and community organizations</li> <li>Build local store marketing programs to make the community aware of store's efforts</li> </ul>

© Oliver Wyman 1) UK and USA – data from 26<sup>th</sup> March to 1<sup>st</sup> April. Rest of countries from 31<sup>st</sup> March to 1<sup>st</sup> April

2) Less tweets scraped for France and Spain due to technical constraints with language vs location (Spanish in South America, French in Canada + Africa)

I. RESILIENCE MODELS	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>All operations have shifted drastically; some companies seeing an unpredicted increase (i.e., grocery, retail sales of certain products) and others seeing a drastic halt in sales (i.e., food and beverage manufacturers with food service customers)</li> <li>Though companies are trying to cut costs, some fixed costs cannot be reduced</li> <li>Re-examine business models due to immediate changes in employees, demand, and channels</li> </ul>	<ul> <li>Need to shed unprofitable areas and rapidly finance growing ones</li> <li>Shift from immediate business model changes to forecasting and budget planning for the rest of the year</li> <li>Aim to increase financial resilience</li> <li>Need for scenario planning</li> </ul>
Key learnings	$\checkmark$	$\checkmark$
learnings	<ul> <li>Conserve cash by cutting variable costs in various ways:         <ul> <li>Negotiate reduced / delayed payments for rent where possible</li> <li>Reach out to creditors to negotiate for more time for debt payments</li> <li>Cancel extra orders from suppliers and negotiate a delay in payment</li> <li>Re-examine executive pay</li> <li>Carve out essential roles for workers to keep as many as possible</li> </ul> </li> <li>Convert stores to support click &amp; collect and online</li> </ul>	<ul> <li>Shift investment focus from growth to stable profits</li> <li>Continue investments in post-COVID-19 environment to be focused on deliveries and contactless payment</li> <li>Initiate and conduct cost base reset (including leveraging COVID-19 efficiencies and learnings) for short-term cost reduction and for survival minimum</li> <li>Start investing to simplify and automate store operations, become leaner</li> <li>Continue to assess scenarios for financial development (be ready to seize opportunities)</li> <li>Consider more direct-to-consumer alternative business models that allow consumers to avoid or shorten in-store shopping trips</li> </ul>

J. ECOSYSTEM COLLABORATION	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>DCs and logistics saturated (given high demand, scarcity of drivers, etc.)</li> <li>Some manufacturers uncapable of fulfilling all orders</li> <li>Demand spikes in online</li> <li>Out-of-home options closed, but people still want to order</li> </ul>	<ul> <li>Increased criticality of certain suppliers and need for new ones</li> <li>Demand through online channels still far above capacity</li> <li>Work-from-home continuing among large share of population</li> <li>Still low demand for out-of-home options</li> </ul>
	$\checkmark$	$\sim$
Key learnings	<ul> <li>Organize suppliers to directly serve stores or store hubs</li> <li>Increase delivery capacity using last-mile delivery partners</li> <li>Partnerships to offer practical, yet unique, offerings (i.e. restaurants / chains to prepare eat-at-home meals)</li> </ul>	<ul> <li>Integrate with critical suppliers (e.g., fix demand volumes, data sharing) and / or add new suppliers</li> <li>Extend delivery partnerships forged during the crisis</li> <li>Enter into discussions to offer a wider range in stores</li> <li>Evaluate acquiring or partnering with choice intermediaries and last-mile delivery companies</li> </ul>
	<ul> <li>General Mills is skipping steps in supply chain by bypassing its own warehouses and delivering straight to store warehouses</li> <li>Smart &amp; Final stores in US are planning to bypass distribution centres where possible</li> <li>Amazon is not accepting shipments of certain products in its warehouses in order to free up space for critical medical supplies and household products</li> <li>Sysco and PFG are leveraging its supply chain services to food retail</li> </ul>	<ul> <li>Examples of supplier payment terms</li> <li>Morrison's in UK aims for 48 hour payment terms, rather than 14 days</li> <li>Tesco in UK shortens period of payment terms from 14 to 5 days</li> <li>Aldi announced immediate payment terms to small suppliers (&lt;£1m) as well as Systeme U in France (&lt;50m€)</li> <li>Sainsbury's moves to immediate payment terms</li> <li>Walmart revised supplier financing agreements so that suppliers get payments more quickly</li> </ul>

K. DATA AND ANALYTICS	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Shoppers need alternative methods than physical to get products to reduce exposure</li> <li>Maintaining uptime on technology despite disruption</li> <li>Fast-track digitalization of essential functions if disrupted</li> <li>Usage of analytics to improve product forecasting</li> </ul>	<ul> <li>Technology, security, uptime, and fall-backs essential to resilience</li> <li>Demand for more frequent and recent data and analysis of consumers and market</li> <li>Increased e-commerce volumes and app usage</li> <li>Accelerated requirements for new services</li> </ul>
	$\checkmark$	$\sim$
Key learnings	<ul> <li>Stop using business-as-usual algorithms to manage supply chain during the pandemic</li> <li>Ensure sufficient short-term capacity in IT solutions</li> <li>Rapidly spread practices with other functions and continually reassess their needs</li> <li>Gather operational data to inform situational awareness for business</li> <li>Expand technologies to cover greater income streams (e.g., delivery, apps, website information)</li> <li>Implement data analysis within online / digital innovations and channels</li> </ul>	<ul> <li>Triage essential services to keep up vs. those to deregulate to increase agility</li> <li>Deploy architecture and policy modifications to enhance quality and speed of information distribution</li> <li>Redeploy data scientists and R&amp;D to support decisions</li> <li>Enable use of third parties to rapidly add services</li> <li>Increase data-sharing between delivery services and CPG manufacturers to help prevent supply chain issues</li> <li>Use technology and analytics: tracking apps with processed product scanner to provide nutrition and storage education, or implement identity verification software to eliminate errors, speed up processes, etc.</li> </ul>

L. ALLIANCES / PARTNERSHIPS	Maintaining Business Continuity (Short-term)	Managing the Crisis (Medium-term)
Challenges/ trends	<ul> <li>Opportunity to address some short-term gaps with partnerships and alliances (e.g., staff shortage / absenteeism)</li> <li>Opportunity to share best practices and learnings with such an unprecedented event</li> </ul>	<ul> <li>Formation of industry partnerships and alliances to best serve consumers, meet demand, and survive economic crisis</li> <li>Industry forums growing as retailers and manufacturers look for best practices</li> <li>New forums may emerge / existing ones become more important</li> </ul>
	$\checkmark$	$\sim$
Key learnings	<ul> <li>Utilize industry forums and experts for ideas on how to ensure business continuity (joint working / crisis committees)</li> <li>Look for immediate business partnerships in order to ensure business continuity (e.g., partner with food service companies to hire additional staff)</li> <li>Collaborate with national retail bodies to develop standards for in-store "social distancing" and personnel safety</li> <li>Take strict hygiene measures across all retailers and manufacturers, and develop joint strategy to serve the atrisk and limited mobility population</li> </ul>	<ul> <li>Manage supply / demand by sharing pricing and stock data with other retailers to maximize product availability</li> <li>Take part in industry forums and groups in order to understand best practices across the industry</li> <li>Communicate with other organizations about logistics to ensure supply for population (e.g., while store closures may be inevitable, coordination is possible to have one retailer open per region)</li> <li>Participate in virtual events (e.g., webinars, video conferences) to learn about relevant topics and create new connections with other participants</li> <li>Explore joint ventures and deep collaboration, especially across smaller players (retailers and manufacturers)</li> </ul>